

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Pellet and Sanchez-Martinez

Patent No. 6,126,944

Issued: October 3, 2000

FILED VIA EFS

Application No. 08/480,850

Filed: June 7, 1995

Confirmation No. 9684

For: BACULOVIRUS EXPRESSION VECTORS
AND RECOMBINANT ANTIGENS FOR
DETECTING TYPE-SPECIFIC
ANTIBODIES TO HERPES SIMPLEX
VIRUS

Examiner: Louise N. Leary

Art Unit: 1623

Attorney Reference No. 6395-87124-02

SUBMITTED VIA THE ELECTRONIC FILING SYSTEM (EFS)
COMMISSIONER FOR PATENTS

DECLARATION OF FRANCISCO J. CANDAL

1. I, Francisco J. Candal, am a Patent Advisor for the Assignee of the above-referenced patent, namely The United States of America as Represented by the Secretary of the Department of Health and Human Services (hereinafter "the Government"). I am employed by the Government in the Technology Transfer Office (TTO) at the Centers for Disease Control and Prevention (CDC) in Atlanta, Georgia. I began working at TTO as a Marketing Specialist in June 2004 under the supervision of Russ Metler who trained me in patent matters. During the following years I managed several patent families at TTO, interacted with outside patent counsel, and advised inventors about patent matters. I subsequently became a Patent Advisor on April 1, 2007, although I had been performing many of the duties of a Patent Advisor since January of that year.

2. In 2007 and 2008, I was the contact at CDC for receiving physical files from Needle & Rosenberg, the outside patent counsel responsible for the above referenced patent. On August 28, 2007, we were contacted by Alica Sheffield of Needle & Rosenberg, at that time

former outside counsel for the CDC. Ms. Sheffield informed me that there were approximately 328 patent files remaining at Needle & Rosenberg that their firm planned to transfer to the CDC. Ms. Sheffield informed me on August 31, 2007 that the Records Department at Needle & Rosenberg had assembled all of the CDC's files that were at Needle & Rosenberg and packaged them for shipment.

3. On September 10, 2007, Ms. Sheffield emailed me a list of all "active" files and a list of all "inactive" files that were at Needle & Rosenberg, and were ready to be shipped. Copies of these emails are attached as Exhibits A and B. It was my understanding of CDC procedures at that time that files for patents and patent applications that were in active prosecution or required other action (such as payment of maintenance fees) would be transferred from Needle & Rosenberg directly to one of the two new law firms the CDC had contracted with to handle patent prosecution. It was also my understanding that files for expired patents and abandoned patent applications were shipped from Needle & Rosenberg directly to the CDC for storage at the CDC Technology Transfer Office in Atlanta, Ga. These events occurred a year after the patent contract with Needle & Rosenberg had expired and the new contract firms had assumed responsibility for prosecuting CDC patent matters. I therefore believed that the files remaining at Needle & Rosenberg were inactive, and all active files had been transferred to the new law firms (Klarquist Sparkman LLP (hereinafter "Klarquist Sparkman") and Gifford, Krass, Sprinkle, Anderson & Citowski, P.C. (hereinafter "Gifford Krass")), who would advise of any deadlines for action. I therefore did not review the lists that were emailed by Ms. Sheffield.

4. Twenty boxes of files were shipped by Needle and Rosenberg to the CDC by Federal Express on September 28, 2007. On October 19, 2007, Ms. Sheffield contacted me to confirm that the CDC received the boxes. At that time, I emailed Ms. Sheffield and confirmed receipt of the boxes. A copy of this email is attached as Exhibit B.

5. On November 28, 2008, a Notice of Patent Expiration ("Notice") for U.S. Patent No. 6,126,944 was received at the CDC by U.S. mail, as evidenced by a date stamp on the Notice that can be seen in Exhibit C. This Notice was mailed to the CDC from Needle & Rosenberg.

November 28, 2008 was the Friday after Thanksgiving and I was not in the Office. When I returned to the office, the Notice was in my inbox. The procedure at the CDC was that when patent correspondence, such as a Notice of Expiration, was received, the patent correspondence would be first date stamped by Sharon Shropshire and then sent to one of the members of the administrative staff (Cynthia Sherwood or Veronica Brown) to be scanned and entered into our electronic database (Inteum). Relevant deadlines would be noted in the electronic system. The patent correspondence would then be provided to the appropriate Patent Advisor.

6. A CDC reference number was not on the Notice, so I did a computer search to identify the CDC reference number, and wrote the reference number on the document. Once the reference number was identified, I realized the matter was not on my docket. Thus, I wrote the reference number on the Notice, and on December 4, 2008 emailed a copy of the Notice to other professionals at the Technology Transfer Office at the CDC, specifically the other patent advisor, Valentin Fikovsky, and the director, Dr. Andrew Watkins. I also copied the licensing personnel, Suzanne Shope and Donald Prather. Cindy Sherwood was sent a copy of this email as well. A copy of my email is attached as Exhibit D. I stated in my December 4, 2008 email that I was not sure if the file had been transferred from Needle & Rosenberg. Since this patent was licensed, I believed the appropriate Patent Advisor would assume responsibility for determining if any action was required.

7. As this matter is not on my docket, the expiration of this patent did not come to my attention again until May 6, 2011, when Ms. Shope requested that I determine if the Notice arrived by mail. I provided all records that I had with regard to the file transfer and the Notice of Expiration.

8. It is my understanding that on April 13, 2011, a search in PAIR was performed to determine the patent term of U.S. Patent No. 6,126,944 in order to determine how long the CDC would continue to collect royalties on the licenses for this patent. At that time, the CDC determined the second maintenance fee was never paid. On April 13, 2011 the boxes that were shipped from Needle & Rosenberg directly to CDC for storage were reviewed and the patent file for U.S. Patent No. 6,126,944 was located in those boxes.

9. Our current outside patent counsel, Klarquist Sparkman, contacted Ballard Spahr, who acquired Needle & Rosenberg in June 2008 to request copies of documents related to the file transfer. Ballard and Spahr provided a copy of a letter from Needle & Rosenberg, dated September 29, 2007 addressed to the CDC regarding the file transfer. A status table was attached to this letter, showing which files were included in the shipment. This status table indicates that active files were included in the shipment, including the file for U.S. Patent 6,126,944. Ballard Spahr also provided a copy of the Needle & Rosenberg internal checklist for outgoing transferred files. This checklist indicates that Needle & Rosenberg would forward correspondence for these matters, but would not retain any copies of the transferred files. This is consistent with my receipt of the Notice of Expiration. A copy of all the materials received from Ballard and Spahr is attached as Exhibit E.

10. I do not have any record or recollection that I received the letter dated September 29, 2007 (one day after the shipment was sent by Federal Express) or the status table at the time the files were transferred. I have looked for this recently, but did not find a copy of this letter or the status table in the CDC files. Thus, I cannot confirm the letter and status table were received by the CDC in 2007.

11. All statements made herein and of my own knowledge are true and all statements made on information are believed to be true; and further, these statements were made with the knowledge that willful false statements and like are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that any such willful false statements made may jeopardize the validity of the application or any patent issuing thereon.

Date

Sept. 19, 2011

Francisco J. Candal

Francisco J. Candal

From: Alicia C. Sheffield [<mailto:ASheffield@needlerosenberg.com>]
Sent: Monday, September 10, 2007 2:20 PM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

Attached is another report taken from our docket system that list "inactive files" but not yet transferred.

Alicia

-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO) [<mailto:fjc1@CDC.GOV>]
Sent: Monday, September 10, 2007 1:09 PM
To: Alicia C. Sheffield
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

How many boxes?

I am trying to figure out if I should just drive down and pick them up in my car or ...

Monday, September 10, 2007

PATENT LIST BY TECHNOLOGY

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
141114.0068/P Patent Cooperation Treaty	INACTIVE	PCT/US94/05407 5/13/1994		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> NUCLEIC ACID TAGGED IMMUNOASSAY				
141114.0071/P Patent Cooperation Treaty	INACTIVE	PCT/US92/09522 11/16/1992		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> PNEUMOCOCCAL FIMBRIAL PROTEIN A				
141114.0129US United States	INACTIVE	08/327005 10/19/1994		NIH - DHHS
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> RAPID AMPLIFICATION-BASED SUBTYPING OF MYCOBACTERIUM TUBERCULOSIS				

PATENT LIST BY TECHNOLOGY

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
141114.0132US United States	INACTIVE	08/393844 2/24/1995	5989848 11/23/1999	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> USE OF HUMAN IMMORTALIZED ENDOTHELIAL CELLS TO ISOLATE AND PROPOGATE EHRlichia CHAFFEENSIS AND EHRlichia CANIS				
141114.0204US United States	INACTIVE	08/450781 5/25/1995		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> METHOD FOR DETECTION OF A NEW MARKER ASSOCIATED WITH HEPATITIS DELTA VIRUS INFECTION				

PATENT LIST BY TECHNOLOGY BIOM

<i>DocketNumber</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0201US	INACTIVE			THE CENTER FOR DISEASE CONTROL
United States				
<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
<i>Title</i>	VIRULENCE ASSOCIATED GENE OF M.TUBERCULOSIS			

PATENT LIST BY TECHNOLOGY BIOT

DocketNumber CountryName	StatusDescription	ApplicationNumber ApplicationDate	PatentNumber GrantDate	ExpirationDate CurrentOwnerName
14114.0002/P Patent Cooperation Treaty	INACTIVE	PCT/US93/00387 1/15/1993		THE CENTER FOR DISEASE CONTROL
AttorneyName GWENDOLYN D. SPRATT Title METHODS AND COMPOSITIONS FOR DIAGNOSING CAT SCRATCH DISEASE & BACILLARY ANGIOMATOSIS				
14114.0014/US United States	INACTIVE	07/574352 8/29/1990	5378805 1/3/1995	1/3/2012 THE CENTER FOR DISEASE CONTROL
AttorneyName GWENDOLYN D. SPRATT Title NOVEL PEPTIDE ANTIGENS AND IMMUNOASSAYS				
14114.0029/P Patent Cooperation Treaty	INACTIVE	PCT/US93/07213 7/30/1993		THE CENTER FOR DISEASE CONTROL
AttorneyName GWENDOLYN D. SPRATT Title COMPOSITIONS & METHODS FOR DETECTING HUMAN HERPESVIRUS 6 STRAIN Z29				

Monday, September 10, 2007

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0056/P Patent Cooperation Treaty	INACTIVE	PCT/US93/03209 4/8/1993		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT VACCINE & DETECTION METHOD FOR WILD-TYPE MEASLES VIRUS		GLYCOPROTEIN	
14114.0056US United States	INACTIVE	07/866033 4/8/1992		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT WILD-TYPE MEASLES VIRUS GLYCOPROTEINS, VACCINE & DETECTION METHOD THEREFOR			
14114.0062US United States	INACTIVE	08/072450 6/4/1993		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT RAPID AMPLIFICATION-BASED SUBTYPING OF MYCOBACTERIUM		TUBERCULOSIS	

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.0065/P	Patent Cooperation Treaty	INACTIVE	PCT/US94/12166 10/25/1994		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> PLASMIDS FOR EFFICIENT EXPRESSION OF SYNTHETIC GENES IN E. COLI					
14114.0065/US	United States	INACTIVE	08/14/1917 10/25/1993		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> PLASMIDS FOR THE EXPRESSION OF THE SYNTHETIC GENE ENCODING THE HEPATITIS C VIRUS NUCLEOCAPSID PROTEIN IN E.					
14114.0067/P	Patent Cooperation Treaty	INACTIVE	PCT/US94/09869 9/2/1994		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> METHOD & COMPOSITIONS FOR PRIMER SPECIFIC SOLID-PHASE DETECTION OF PCR PRODUCTS					

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0067US United States	INACTIVE	08/116344 9/3/1993		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT METHOD & COMPOSITIONS FOR PRIMER-SPECIFIC SOLID-PHASE		DETECTION OF PCR PRODUCTS	
14114.0068US United States	INACTIVE	08/061694 5/13/1993		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT NUCLEIC ACID TAGGED IMMUNOASSAY			
14114.0070US United States	INACTIVE	07/734777 7/23/1991		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT NOVEL PEPTIDE ANTIGENS & IMMUNOASSAYS, TEST KITS & VACCINES USING THE SAME (FORMERLY 14014.0070)			
14114.0072US United States	INACTIVE	07/816286 1/3/1992		NIH - DHHS
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT PNEUMOCOCCAL FIMBRIAL PROTEIN A VACCINES			

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0083/P	INACTIVE	PCT/US93/10302		THE CENTER FOR DISEASE
Patent Cooperation Treaty		10/26/1993		CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	IMMUNIZATION AGAINST NEISSERIA GONORRHOEAE		(*FORMERLY 14014.0083/P)	
14114.0083US	INACTIVE	08/145682		THE CENTER FOR DISEASE
United States		10/28/1993		CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	IMMUNIZATION AGAINST NEISSERIA GONORRHOEAE		(*FORMERLY 14014.0083US)	
14114.0103US	INACTIVE	08/208792		THE CENTER FOR DISEASE
United States		3/9/1994		CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	Measles Virus-Specific Antibody Detection Using Recombinant Measles Proteins (*FORMERLY 1414.603)			
14114.0104US	INACTIVE	08/323131		NIH - DHHS
United States		10/14/1994		
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	NOVEL PEPTIDE ANTIGENS & IMMUNOASSAYS, TEST KITS & VACCINES USING THE SAME			

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.0106US	United States	INACTIVE	08/222179		
			4/4/1994		
		<i>AttorneyName</i>		<i>GrantDate</i>	<i>CurrentOwnerName</i>
		<i>Title</i>			
		PNEUMOCOCCAL FIMBRIAL PROTEIN A VACCINES		(*FORMERLY 14014.0106)	THE CENTER FOR DISEASE CONTROL
14114.0111/P		INACTIVE	PCT/US94/05869		
Patent Cooperation Treaty			5/24/1994		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i>			
		<i>Title</i>			
		GWENDOLYN D. SPRATT			
		Hemolysin Regulator and Mycobacterium Tuberculosis Vaccine			
14114.0112/P		INACTIVE	PCT/US95/06211		
Patent Cooperation Treaty			5/18/1995		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i>			
		<i>Title</i>			
		GWENDOLYN D. SPRATT			
		METHOD & COMPOSITION FOR DIAGNOSING R.HENSELAE AND		R.QUINTANA INFECTION (*FORMERLY 14014.0112/P)	

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0112US United States	INACTIVE	08/245294 5/18/1994		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT METHODS AND COMPOSITIONS FOR DIAGNOSING CAT SCRATCH DISEASE AND BACILLARY ANGIOMATOSIS			
14114.0122US United States	INACTIVE	08/390361 2/17/1995		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT BLACK CREEK CANAL HANTAVIRUS AND RELATED METHODS			
14114.0131US United States	INACTIVE			NIH - DHHS
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT SOLID-PHASE COLORIMETRIC METHOD TO DETECT SEQUENCE-SPECIFIC AMPLIFICATION PRODUCTS OF POLYMERASE CHAIN REACTION			

Monday, September 10, 2007

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0138US United States	INACTIVE			THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT CLONING AND SEQUENCING OF A VIRULENT ASSOCIATE GENE FROM MYCOBACTERIUM TUBERCULOSIS		
14114.0142US United States	INACTIVE	08/429532 4/26/1995		NIH - DHHS
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT NUCLEIC ACID PROBES AND METHODS FOR DETECTING CANDIDA KRUSEI IN BLOOD		
14114.0145US United States	INACTIVE	08/437215 5/8/1995		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT METHODS AND COMPOSITIONS FOR PRIMER SPECIFIC SOLID PHASE DETECTION OF PCR PRODUCTS (*FILE TRANSFERRED CONFLICT)		

Monday, September 10, 2007

PATENT LIST BY TECHNOLOGY BIOT

DocketNumber CountryName	StatusDescription	ApplicationNumber ApplicationDate	PatentNumber GrantDate	ExpirationDate CurrentOwnerName
14114.0160US United States	INACTIVE	08/475531 6/7/1995		THE CENTER FOR DISEASE CONTROL
	AttorneyName GWENDOLYN D. SPRATT Title IMMUNIZATION AGAINST NEISSERIA GONORRHOEAE			
14114.0180US United States	INACTIVE	08/310787 9/27/1994		THE CENTER FOR DISEASE CONTROL
	AttorneyName GWENDOLYN D. SPRATT Title CARRIERS FOR SELF-ADMINISTRATION OF LYOPHILIZED MEDICAMENT TO ANIMALS (FILE TRANSFERRED TO NEEDLE &			
14114.0207US United States	INACTIVE			THE CENTER FOR DISEASE CONTROL
	AttorneyName GWENDOLYN D. SPRATT Title IMMUNIZATION AGAINST N. GONORRHOEAE AND N. MENINGITIDIS			

Monday, September 10, 2007

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0300P1	Patent Cooperation Treaty	INACTIVE	PCT/US99/13421 6/11/2000		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT DETECTION OF STREPTOCOCCUS PNEUMONIAE AND IMMUNIZATION AGAINST STREPTOCOCCUS PNEUMONIAE INFECTION			
14114.0300U1	United States	INACTIVE	60/138894 6/11/1999		6/11/2000 THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT DETECTION OF STREPTOCOCCUS PNEUMONIAE AND IMMUNIZATION AGAINST STREPTOCOCCUS PNEUMONIAE INFECTION			
14114.0303U1	United States	INACTIVE	07/976358 11/17/1992	5445932 8/29/1995	11/17/2012 THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT METHOD FOR DETECTION OF A NEW MARKER ASSOCIATED WITH HEPATITIS DELTA VIRUS INFECTION			

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.0304U1	United States	INACTIVE	08/087016 7/6/1993	5430135 7/4/1995	7/4/2012 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> DNA SEQUENCE ENCODING A CYNOMOLGUS MONKEY HEPATITIS A VIRUS CAPSID PROTEIN					
14114.0305U1	United States	INACTIVE	08/593407 1/29/1996		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> TREATING HIV INFECTION BY INHIBITING BCL-2					
14114.0306AU1	Australia	INACTIVE	24056/92 7/29/1992	659867 9/19/1995	7/29/2012 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> IMPROVED EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS AND USES OF M2 PROTEIN					

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0306CA1	Canada	INACTIVE	211116 7/29/1992		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> IMPROVED EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS AND USES OF M2 PROTEIN					
14114.0306EP1	EPC	INACTIVE	XXX 7/29/1992		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> IMPROVED EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS AND USES OF M2 PROTEIN					
14114.0306JP1	Japan	INACTIVE	5-503719 7/29/1992		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> IMPROVED EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS AND USES OF M2 PROTEIN					

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0306U1 United States	INACTIVE	07/738032 7/31/1991	5290686 3/1/1994	7/31/2011 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> <i>Title</i>	<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS			
14114.0309AU1 Australia	INACTIVE	66389/96 7/25/1996	698779 2/18/1999	7/25/2016 NIH - DHHS
<i>AttorneyName</i> <i>Title</i>	<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL			
14114.0309CA1 Canada	INACTIVE	2227918 7/25/1996		NIH - DHHS
<i>AttorneyName</i> <i>Title</i>	<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL			
14114.0309EP1 EPC	INACTIVE	96926143.7 7/25/1996		NIH - DHHS
<i>AttorneyName</i> <i>Title</i>	<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL			

PATENT LIST BY TECHNOLOGY BIOT

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0309JP1 Japan	INACTIVE	9-507797 7/25/1996		NIH - DHHS
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL			
14114.0309P1 Patent Cooperation Treaty	INACTIVE	PCT/US96/12339 7/25/1996		NIH - DHHS
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL			
14114.0309U1 United States	INACTIVE	60/001596 7/27/1995		NIH - DHHS
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL			
14114.0309U2 United States	INACTIVE	09/011248 7/25/1996	6094780 8/1/2000	7/25/2016 NIH - DHHS
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL			

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<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.0312U1	United States	INACTIVE	08/282758 7/29/1994	5670310 9/23/1997	9/23/2014 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> METHODS AND COMPOSITIONS FOR DIFFERENTIAL DIAGNOSIS OF ACUTE AND CHRONIC HEPATITIS C VIRUS INFECTION					
14114.0313AU1	Australia	INACTIVE	XXX 7/11/1994	693465 7/2/1998	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME					
14114.0313CA1	Canada	INACTIVE	XXX 7/11/1994		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME					

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<i>DocketNumber</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0313EP1	INACTIVE	94923465.2		THE CENTER FOR DISEASE
EPC		7/11/1994		CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME				
14114.0313JP1	INACTIVE	7-504703		THE CENTER FOR DISEASE
Japan		7/11/1994		CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME				
14114.0313P1	INACTIVE	PCT/US94/07881		THE CENTER FOR DISEASE
Patent Cooperation Treaty		7/11/1994		CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME				

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<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0313U1 United States	INACTIVE	08/092110 7/13/1993	5585477 12/17/1996	12/17/2013 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME				
14114.0313U2 United States	INACTIVE	08/273474 7/11/1994	5891134 11/25/1997	11/25/2014 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME				
14114.0313U3 United States	INACTIVE	08/935100 9/25/1997	6143494 11/7/2000	7/13/2013 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME				

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<i>DocketNumber</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0313U4	INACTIVE	09/510732		
United States		2/22/2000		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME			
14114.0314AU1	INACTIVE	54500/94		
Australia		10/21/1993		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY			
14114.0314CA1	INACTIVE	2147622		
Canada		10/21/1993		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY			

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14114.0314EP1 EPC	INACTIVE	93925032.0 10/21/1993		10/21/2013 THE CENTER FOR DISEASE CONTROL
14114.0314JP1 Japan	INACTIVE	6-510397 10/21/1993		THE CENTER FOR DISEASE CONTROL
14114.0314P1 Patent Cooperation Treaty	INACTIVE	PCT/US93/10197 10/21/1993		THE CENTER FOR DISEASE CONTROL
14114.0314U1 United States	INACTIVE	07/965667 10/21/1992	5736315 4/7/1998	4/7/2015 NIH - DHHS

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14114.0314U2 United States	INACTIVE GWENDOLYN D. SPRATT <i>AttorneyName</i> <i>Title</i> METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY	08/484819 6/7/1995	6022685 2/8/2000	2/8/2017 NIH - DHHS
14114.0316U1 United States	INACTIVE GWENDOLYN D. SPRATT <i>AttorneyName</i> <i>Title</i> MOSAIC POLYPEPTIDE AND METHODS FOR DETECTING THE HEPATITIS E VIRUS	08/196945 2/15/1994	5563032 10/8/1996	10/8/2013 THE CENTER FOR DISEASE CONTROL
14114.0317CA1 Canada	INACTIVE GWENDOLYN D. SPRATT <i>AttorneyName</i> <i>Title</i> METHOD OF DETECTING ISOCYANATES	2096587 5/19/1993	2096587 10/26/1999	5/19/2013 THE CENTER FOR DISEASE CONTROL
14114.0317U1 United States	INACTIVE GWENDOLYN D. SPRATT <i>AttorneyName</i> <i>Title</i> METHOD OF DETECTING ISOCYANATES	08/059810 5/10/1993	5354689 10/11/1994	5/10/2013 THE CENTER FOR DISEASE CONTROL

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14114.0319U1	United States	INACTIVE	07/114244 10/23/1987	5126433 6/30/1992	6/30/2009 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> SOLUBLE FORMS OF THE T CELL SURFACE PROTEIN CD4					
14114.0319U4	United States	INACTIVE	08/466368 6/6/1995	6093539 7/25/2000	7/25/2017 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> DNA ENCODING THE T CELL SURFACE PROTEIN T4 AND USE OF FRAGMENTS OF T4 IN THE TREATMENT OF AIDS					
14114.0320U1	United States	INACTIVE	07/234092 8/19/1988	5055267 10/8/1991	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> THIN FILM ENVIRONMENT					

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14114.0324P1 Patent Cooperation Treaty	INACTIVE	PCT/US97/07277 4/30/1997		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT GENERATION OF VIRAL TRANSFECTANTS USING RECOMBINANT DNA-DERIVED NUCLEOCAPSID PROTEINS			
14114.0324U1 United States	INACTIVE	60/017907 5/1/1996		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT GENERATION OF VIRAL TRANSFECTANTS USING RECOMBINANT DNA-DERIVED NUCLEOCAPSID PROTEINS			
14114.0324U2 United States	INACTIVE	09/180040 4/30/1997		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT GENERATION OF VIRAL TRANSFECTANTS USING RECOMBINANT DNA-DERIVED NUCLEOCAPSID PROTEINS			

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14114.0325AU1	Australia	INACTIVE	37668/99 4/27/1999	<i>GrantDate</i>	<i>CurrentOwnerName</i>
					THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i>			
		<i>Title</i>			
		GWENDOLYN D. SPRATT			
		NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMOIS			
14114.0325CA1	Canada	INACTIVE	2327456 4/27/1999		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i>			
		<i>Title</i>			
		GWENDOLYN D. SPRATT			
		NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMOIS			
14114.0325P1		INACTIVE	PCT/US99/09151 4/27/1999		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i>			
		<i>Title</i>			
		GWENDOLYN D. SPRATT			
		NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMOIS			

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<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.0325U1	United States	INACTIVE	60/083676 4/30/1998		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ISOLATED AND RECOMBINANTLY-PRODUCED ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMOVIS					
14114.0328CA1	Canada	INACTIVE	2331539 5/13/1999		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE					
14114.0328DE1	Germany	INACTIVE	99923040.2 5/13/1999	69924720.9 4/13/2005	5/13/2019 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE					

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<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0328DK1 Denmark	INACTIVE	99923040.2 5/13/1999	1077962 4/13/2005	5/13/2019 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				
14114.0328EP1 EPC	INACTIVE	99923040.2 5/13/1999	1077962 4/13/2005	5/13/2019 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				
14114.0328ES1 Spain	INACTIVE	99923040.2 5/13/1999	1077962 4/13/2005	5/13/2019 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				

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<i>DocketNumber</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0328FI1	INACTIVE	99923040.2	1077962	5/13/2019
Finland		5/13/1999	4/13/2005	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				
14114.0328FR1	INACTIVE	99923040.2	1077962	5/13/2019
France		5/13/1999	4/13/2005	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				
14114.0328GB1	INACTIVE	99923040.2	1077962	5/13/2019
Great Britain		5/13/1999	4/13/2005	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				

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14114.0328IE1 Ireland	INACTIVE	99923040.2 5/13/1999	1077962 4/13/2005	5/13/2019 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				
14114.0328NL1 Netherland	INACTIVE	99923040.2 5/13/1999	1077962 4/13/2005	5/13/2019 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				
14114.0328P1 United States	INACTIVE	PCT/US99/10634 5/13/1999		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				

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<i>CountryName</i>	<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>	
14114.0328SE1	INACTIVE	99923040.2	1077962	5/13/2019
Sweden		5/13/1999	4/13/2005	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				
14114.0328U1	INACTIVE	60/085260		
United States	5/13/1998			THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE				
14114.0330P1	INACTIVE	PCT/US99/08731		
Patent Cooperation Treaty	4/20/1999			THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM				

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14114.0330U1 United States	INACTIVE	60/082477 4/21/1998		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	GWENDOLYN D. SPRATT RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM			
14114.0333AU1 Australia	INACTIVE	49983/01 2/12/2001		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	MITCHELL A. KATZ INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION			
14114.0333CA1 Canada	INACTIVE	2398623 2/12/2001		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>			
	MITCHELL A. KATZ INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION			

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<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0333EP1	INACTIVE	01923274.3	1257171	2/12/2021
EPC		2/12/2001	11/20/2002	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> MITCHELL A. KATZ				
<i>Title</i> INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION				
14114.0333P1	INACTIVE	PCT/US01/40092		
Patent Cooperation Treaty		2/12/2001		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> MITCHELL A. KATZ				
<i>Title</i> INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION				
14114.0333U1	INACTIVE	60/181770		2/11/2001
United States		2/11/2000		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> MITCHELL A. KATZ				
<i>Title</i> INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION				

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14114.0335AU1	Australia	INACTIVE	748361 2/25/1999	748361 9/26/2002	2/25/2019 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> MITCHELL A. KATZ					
<i>Title</i> METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACTION					
14114.0335CA1	Canada	INACTIVE	2320828 2/25/1999		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> MITCHELL A. KATZ					
<i>Title</i> METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACTION					
14114.0335EP1	EPC	INACTIVE	99909636.5 2/25/1999		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACTION					

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<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.0335P1	Patent Cooperation Treaty	INACTIVE	PCT/US99/04200 2/25/1999		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i> GWENDOLYN D. SPRATT			
		<i>Title</i> METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACTION			
14114.0335U1	United States	INACTIVE	60/076137 2/27/1998		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i> GWENDOLYN D. SPRATT			
		<i>Title</i> METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACTION			
14114.0338U1	United States	INACTIVE	60/071705 1/16/1998		NIH - DHHS
		<i>AttorneyName</i> GWENDOLYN D. SPRATT			
		<i>Title</i> METHODS AND COMPOSITIONS FOR INHIBITION OF VIRAL REPLICATION			

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			<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0341EP1	EPC	INACTIVE	01950993.4 7/10/2001		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> MULTIPLE ANTIGENIC PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE					
14114.0341P1	Patent Cooperation Treaty	INACTIVE	PCT/US01/21626 7/10/2001		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> MULTIPLE ANTIGENIC PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE					
14114.0343AU1	Australia	INACTIVE	27950/99 2/26/1999	758764 7/10/2003	2/26/2019 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> EPTOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE					

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14114.0343BR1 Brazil	INACTIVE	PI9908476-7 2/26/1999		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT EPI TOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE		
14114.0343CA1 Canada	INACTIVE	2326408 2/26/1999		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT EPI TOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE		
14114.0343EP1 EPC	INACTIVE	99908543.4 2/26/1999		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT EPI TOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE		

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14114.0343P1 Patent Cooperation Treaty	INACTIVE	PCT/US99/04326 2/26/1999		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT EPI TOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE			
14114.0343U1 United States	INACTIVE	60/076565 3/2/1998		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT EPI TOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE			
14114.0343U2* United States	INACTIVE	09/623038 2/26/1999		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> <i>Title</i>	GWENDOLYN D. SPRATT EPI TOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE			

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14114.0350U1*	United States	INACTIVE	60/232745 9/15/2000		9/15/2001 NIH - DHHS
		<i>AttorneyName</i> <i>Title</i>			
		GWENDOLYN D. SPRATT METHODS AND COMPOSITIONS FOR DETECTING NORWALK-LIKE VIRUSES AND TREATING NORWALK-LIKE VIRUS INFECTION			
14114.0352AU1	Australia	INACTIVE	12193/01 10/20/2000		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i> <i>Title</i>			
		GWENDOLYN D. SPRATT SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR			
14114.0352CA1	Canada	INACTIVE	2391362 10/20/2000		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i> <i>Title</i>			
		GWENDOLYN D. SPRATT SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR			

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<i>DocketNumber</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0352EP1	INACTIVE	00973713.1		THE CENTER FOR DISEASE
EPC		10/20/2000		CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR				
14114.0352P1	INACTIVE	PCT/US00/29021		THE CENTER FOR DISEASE
Patent Cooperation Treaty		10/20/2000		CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR				
14114.0352U1	INACTIVE	60/164520		THE CENTER FOR DISEASE
United States		11/10/1999		CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR				

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<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.0352U2*	United States	INACTIVE	10/129634 10/20/2000		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR					
14114.0354AU1	Australia	INACTIVE	2002252166 3/1/2002		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES					
14114.0354CA1	Canada	INACTIVE	2439990 3/1/2002		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES					

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14114.0354EP1 EPC	INACTIVE	02721225.7 3/1/2002		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES				
14114.0354JP1 Japan	INACTIVE	2002-568886 3/1/2002		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES				
14114.0354P1 Patent Cooperation Treaty	INACTIVE	PCT/US02/06314 3/1/2002		NIH - DHHS
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES				
14114.0354TH1 Thailand	INACTIVE	072042 2/28/2002		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES				

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<i>CountryName</i>	<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>	
14114.0354U1*	INACTIVE	60/272565		3/1/2002
United States		3/1/2001		NIH - DHHS
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES			
14114.0356P1	INACTIVE	PCT/US00/21828		
Patent Cooperation Treaty		8/10/2000		NIH - DHHS
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	SYSTEM AND METHOD FOR DISTRIBUTED DATA STORAGE AND UPDATE IN A COMPUTER NETWORK			
14114.0356U1	INACTIVE	09/373343		
United States		8/12/1999		NIH - DHHS
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	SYSTEM AND METHOD FOR DISTRIBUTED DATA STORAGE AND UPDATE IN A COMPUTER NETWORK			
14114.0357U1	INACTIVE	60/169797		12/9/2000
United States		12/9/1999		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	RECOMBINANT CRYPTOSPORIDIUM PARVUM ANTIGEN AND DETECTION OF ANTIBODIES THERETO			

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<i>CountryName</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>		
14114.0357U2	INACTIVE	60/174054		12/30/2000
United States		12/30/1999		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	RECOMBINANT CRYPTOSPORIDIUM PARVUM ANTIGEN AND DETECTION OF ANTIBODIES THERETO			
14114.0357U3*	INACTIVE	09/734417		
United States		12/11/2000		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	RECOMBINANT CRYPTOSPORIDIUM PARVUM ANTIGEN AND DETECTION OF ANTIBODIES THERETO			
14114.0358P1	INACTIVE	PCT/US99/28793		
Patent Cooperation Treaty		12/7/1999		NIH - DHHS
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES			
14114.0358U1	INACTIVE	60/111225		
United States		12/7/1998		NIH - DHHS
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES			

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<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0358U2*	INACTIVE	09/857539		THE CENTER FOR DISEASE CONTROL
United States		12/7/1999		
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM SPOOROZOITE ANTIGEN			
14114.0359U1	INACTIVE			THE CENTER FOR DISEASE CONTROL
United States				
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	RAPID RECOMBINANT IMMUNOBLOT ASSAY			
14114.0363P1	INACTIVE	PCT/US93/03833		THE CENTER FOR DISEASE CONTROL
Patent Cooperation Treaty		4/23/1993		
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	MEASLES VIRUS-SPECIFIC ANTIBODY DETECTION USING RECOMBINANT MEASLES PROTEINS			

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<i>CountryName</i>	<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>	
14114.0364P1	INACTIVE			THE CENTER FOR DISEASE CONTROL
Patent Cooperation Treaty				
<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
<i>Title</i>	METHODS AND COMPOSITIONS FOR THE SIMULTANEOUS DETECTION OF MULTIPLE ANALYTES			
14114.0364U1	INACTIVE	60/192712		3/28/2001
United States		3/28/2000		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
<i>Title</i>	METHODS AND COMPOSITIONS FOR THE SIMULTANEOUS DETECTION OF MULTIPLE ANALYTES			
14114.0365U1	INACTIVE	07/968821	5401656	3/28/2012
United States		10/30/1992	3/28/1995	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
<i>Title</i>	USE OF HUMAN IMMORTALIZED ENDOTHELIAL CELLS TO ISOLATE AND PROPOGATE EHRlichia CHAFEENSIS AND EHRlichia CANIS			

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<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.0366U1	United States	INACTIVE	07/15/16056 4/17/1990	5084394 1/28/1992	1/28/2009 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> METHOD FOR CORRECTIVE CALIBRATION OF A FLOW CYTOMETRY USING A MIXTURE OF FLOURESCENT MICROBEADS AND CELLS					
14114.0367P1	Patent Cooperation Treaty	INACTIVE	PCT/US97/18221 10/9/1997		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> ACOUSTICAL METHOD AND SYSTEM FOR MEASURING BARRIER MEMBRANE THICKNESS AND THE CORRESPONDENT AREA DISTRIBUTION USING MAXIMUM TRANSMISSION OR MAXIMUM REFLECTION COEFFICIENTS					
14114.0367U1	United States	INACTIVE	60/028272 10/11/1996		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT					
<i>Title</i> ACOUSTICAL METHOD AND SYSTEM FOR MEASURING BARRIER MEMBRANE THICKNESS AND THE CORRESPONDENT AREA DISTRIBUTION USING MAXIMUM TRANSMISSION OR MAXIMUM REFLECTION COEFFICIENTS					

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			<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0368U1	United States	INACTIVE	07/691728 4/26/1991		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i>			
		<i>Title</i>			
		GWENDOLYN D. SPRATT			
		NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS			
14114.0368U3	United States	INACTIVE	08/475064 6/7/1995		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i>			
		<i>Title</i>			
		GWENDOLYN D. SPRATT			
		NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS			
14114.0368U5	United States	INACTIVE	09/414742 10/8/1999		THE CENTER FOR DISEASE CONTROL
		<i>AttorneyName</i>			
		<i>Title</i>			
		GWENDOLYN D. SPRATT			
		NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS			

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<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0369P1	INACTIVE	PCT/US02/15909		
Patent Cooperation Treaty		5/20/2002		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	PEPTIDE VACCINES AGAINST GROUP A STREPTOCOCCI			
14114.0369U1*	INACTIVE	60/291835		5/18/2002
United States		5/18/2001		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	PEPTIDE VACCINES AGAINST GROUP A STREPTOCOCCI			
14114.0371U1	INACTIVE	60/560867		4/9/2005
United States		4/9/2004		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	RAPID IDENTIFICATION OF NOCARDIA FARCINICA			

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14114.0377U1	United States	INACTIVE	10/667125 9/18/2003		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> GENETICALLY ENGINEERED RABIES RECOMBINANT VACCINE FOR IMMUNIZATION OF STRAY DOGS AND WILDLIFE					
14114.0380U1	United States	INACTIVE	60/682495 5/19/2005		5/19/2006 THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> FUNCTIONAL EPITOPES OF STREPTOCOCCUS PNEUMONIAE Psaa ANTIGEN AND USES THEREOF					
14114.0381AU1	Australia	INACTIVE	23131/99 1/14/1999		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> RECOMBINANT LIPIDATED Psaa PROTEIN, METHODS OF PREPARATION AND USE					

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<i>CountryName</i>		<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0381CA1	INACTIVE	2319404		THE CENTER FOR DISEASE CONTROL
Canada		1/14/1999		
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	RECOMBINANT LIPIDATED Psaa PROTEIN, METHODS OF PREPARATION AND USE			
14114.0381NZ1	INACTIVE	506428		THE CENTER FOR DISEASE CONTROL
New Zealand		1/14/1999		
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
	RECOMBINANT LIPIDATED Psaa PROTEIN, METHODS OF PREPARATION AND USE			
14114.0381P1	INACTIVE	PCT/US99/00379		THE CENTER FOR DISEASE CONTROL
Patent Cooperation Treaty		1/14/1999		
	<i>AttorneyName</i>			
	<i>Title</i>			
	GWENDOLYN D. SPRATT			
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			<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0381U1	United States	INACTIVE	09/017782 2/3/1998		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> RECOMBINANT LIPIDATED Psaa PROTEIN, METHODS OF PREPARATION AND USE					
14114.3000US	United States	INACTIVE			THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> TRANSFER OF CONTRACT FALL 2006 TRANSFERRED FILE MATERIALS (BARCODE 45848)					
14114.3001US	United States	INACTIVE			THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT <i>Title</i> IMMORTALIZATION OF HUMAN BONE MARROW ENDOTHELIAL CELLS					

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<i>DocketNumber</i>	<i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
14114.3002US	United States	INACTIVE			
		<i>AttorneyName</i> GWENDOLYN D. SPRATT			
		<i>Title</i> PCR PRIMERS WHICH SPECIFICALLY DETECT & DIFFERENTIATE NON-POLIO VIRUSES			
					THE CENTER FOR DISEASE CONTROL
14114.3005US	United States	INACTIVE			
		<i>AttorneyName</i> GWENDOLYN D. SPRATT			
		<i>Title</i> A PEPTIDE FROM STREPTOCOCCUS PNEUMONIAE SURFACE (PsaA) PROTEIN ASSOCIATED WITH ADHERENCE			
					THE CENTER FOR DISEASE CONTROL
14114.3006US	United States	INACTIVE			
		<i>AttorneyName</i> GWENDOLYN D. SPRATT			
		<i>Title</i> ADJUSTABLE SAFETY RAIL AND ROOF BRACKET ASSEMBLY			
					THE CENTER FOR DISEASE CONTROL

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<i>CountryName</i>	<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>	
14114.0322AU1	INACTIVE	10808/01	779045	10/12/2020
Australia		10/12/2000	1/6/2005	THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM				
14114.0322CA1	INACTIVE	2387441		THE CENTER FOR DISEASE CONTROL
Canada		10/12/2000		
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM				
14114.0322EP1	INACTIVE	00972094.7		THE CENTER FOR DISEASE CONTROL
EPC		10/12/2000		
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM				

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<i>CountryName</i>	<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>	
141114.0322P1	INACTIVE	PCT/US00/28170 10/12/2000		THE CENTER FOR DISEASE CONTROL
Patent Cooperation Treaty				
<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
<i>Title</i>	IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM			
141114.0322U1	INACTIVE	60/158794 10/12/1999		THE CENTER FOR DISEASE CONTROL
United States				
<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
<i>Title</i>	VIDEO-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM			
141114.0322U2	INACTIVE	10/110518 10/12/2000		THE CENTER FOR DISEASE CONTROL
United States				
<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
<i>Title</i>	IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM			

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			<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>
14114.0323P1	Patent Cooperation Treaty	INACTIVE	PCT/US97/19424 10/24/1997		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
	<i>Title</i>	INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIS SEROGROUP B			
14114.0323U1	United States	INACTIVE	60/030432 10/24/1996		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
	<i>Title</i>	INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIS SEROGROUP B			
14114.0370U1	United States	INACTIVE			THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i>	GWENDOLYN D. SPRATT			
	<i>Title</i>	WORK FORCE INFORMATION ZONE - WEB PORTAL			

Monday, September 10, 2007

PATENT LIST BY TECHNOLOGY MECH

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0326CA1 Canada	INACTIVE	2405197 4/11/2001		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	<i>AttorneyName</i> <i>Title</i>		
	GWENDOLYN D. SPRATT ERGONOMICALLY DESIGNED WHEELED LUGGAGE	GWENDOLYN D. SPRATT ERGONOMICALLY DESIGNED WHEELED LUGGAGE		
14114.0326CN1 China P.R.	INACTIVE	01807853.2 4/11/2001		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	<i>AttorneyName</i> <i>Title</i>		
	GWENDOLYN D. SPRATT ERGONOMICALLY DESIGNED WHEELED LUGGAGE	GWENDOLYN D. SPRATT ERGONOMICALLY DESIGNED WHEELED LUGGAGE		
14114.0326EP1 EPC	INACTIVE	01931129.9 4/11/2001		THE CENTER FOR DISEASE CONTROL
	<i>AttorneyName</i> <i>Title</i>	<i>AttorneyName</i> <i>Title</i>		
	GWENDOLYN D. SPRATT ERGONOMICALLY DESIGNED WHEELED LUGGAGE	GWENDOLYN D. SPRATT ERGONOMICALLY DESIGNED WHEELED LUGGAGE		

Monday, September 10, 2007

PATENT LIST BY TECHNOLOGY MECH

<i>DocketNumber</i> <i>CountryName</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i> <i>ApplicationDate</i>	<i>PatentNumber</i> <i>GrantDate</i>	<i>ExpirationDate</i> <i>CurrentOwnerName</i>
14114.0326HK1 Hong Kong	INACTIVE	03104897.3 7/9/2003		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ERGONOMICALLY DESIGNED WHEELED LUGGAGE				
14114.0326JP1 Japan	INACTIVE	2001-575857 4/11/2001		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ERGONOMICALLY DESIGNED WHEELED LUGGAGE				
14114.0326P1 Patent Cooperation Treaty	INACTIVE	PCT/US01/40486 4/11/2001		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ERGONOMICALLY DESIGNED WHEELED LUGGAGE				

Monday, September 10, 2007

PATENT LIST BY TECHNOLOGY MECH

<i>DocketNumber</i>	<i>StatusDescription</i>	<i>ApplicationNumber</i>	<i>PatentNumber</i>	<i>ExpirationDate</i>
<i>CountryName</i>	<i>ApplicationDate</i>	<i>GrantDate</i>	<i>CurrentOwnerName</i>	
14114.0326U1	INACTIVE	60/195842		4/11/2001
United States		4/11/2000		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ERGONOMICALLY DESIGNED WHEELED LUGGAGE				
14114.0326U2	INACTIVE	10/257338		
United States		4/11/2001		THE CENTER FOR DISEASE CONTROL
<i>AttorneyName</i> GWENDOLYN D. SPRATT				
<i>Title</i> ERGONOMICALLY DESIGNED WHEELED LUGGAGE				

Criteria ([DocketNumber] Between '14114.0000' AND '14114.4000') AND ([StatusCode] in ('I')) AND ([SubStatusCode] not in ('T', 'Q'))

Order by Client then

Record Count 182

From: Alicia C. Sheffield [<mailto:ASheffield@needlerosenberg.com>]

Sent: Monday, September 10, 2007 1:05 PM

To: Candal, Francisco (Paco) (CDC/OSELS/LSPPPO)

Cc: Shope, Suzanne (CDC/OSELS/LSPPPPO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

Paco,

Attached is a list of all CDC "active" matters that remain on the docket. Please note, however that there may be additional files here that are marked inactive on the docket but have not yet been transferred.

Please note that I-001-05 is due for national phase filing on September 25.

Alicia

-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO) [<mailto:fjc1@CDC.GOV>]
Sent: Friday, August 31, 2007 11:20 AM
To: Alicia C. Sheffield
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

Alicia;

How many boxes are there? If you can generate a report, that will be very helpful. Thanks, Paco

From: Alicia C. Sheffield [<mailto:ASheffield@needlerosenberg.com>]
Sent: Friday, August 31, 2007 11:12 AM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

Paco:

As requested, I asked our Records Department to gather all CDC files that remain on our shelf and provide me with a total number of files. These files are boxed and ready for shipment. At the moment, I do not have an inventory of what technologies they relate to. However, I believe our Docket system can generate a report that includes the title of each application and the lead inventor.

Alicia Sheffield
Paralegal
Needle & Rosenberg, P.C.
Suite 1000
999 Peachtree St. NE
Atlanta, GA 30309-3915
678-420-9442 Direct
678-420-9300 Receptionist
678-420-9301 Facsimile
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www.needlerosenberg.com

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-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO) [<mailto:fjc1@CDC.GOV>]

Sent: Tuesday, August 28, 2007 5:00 PM
To: Alicia C. Sheffield
Cc: Shope, Suzanne (CDC/OD/OCSO)
Subject: RE: CDC Transfer Files - 14114

Alicia;

These are a lot of files; do you have an inventory of what technologies these files relate to?

Francisco J. (Paco) Candal, M.S., M.T. (ASCP)
Patent Advisor/Technology Marketing Scientist
CDC Technology Transfer Office
OD, Office of the Chief Of Science
4770 Buford Hwy., MS K79
Atlanta, GA, 30341
Tel. 770-488-8608, fax. -8615
email: fcandal@cdc.gov

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From: Alicia C. Sheffield [<mailto:ASheffield@needlerosenberg.com>]
Sent: Tuesday, August 28, 2007 2:11 PM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Subject: FW: CDC Transfer Files - 14114

Paco:

Below is the number of files that we currently have on hand and stored offsite. Should we send these files back to CDC?

Alicia Sheffield

I have approximately
HERE: 207
Offsite: 121
Last scan 1998 (might be offsite): 25
Last scan other (might be offsite): 9

All the others are transferred or I have been told they are staying!

<u>CDC Ref. No.</u>	<u>FirstInventorName</u>	<u>Title</u>	<u>DocketNumber</u>	<u>ApplicationD</u>	<u>Application</u>
I-013-99/0	JACQUELINE S. SAMPSON	DETECTION OF STREPTOCOCCUS PNE 14114.0300U2*	6/14/1999	10/168602	
E-148-95/0	FREDERICK D. QUINN	METHODS AND COMPOSITIONS FOR A 14114.0310U1	7/12/1996	08/679081	
E-234-87/5	PAUL J. MADDON	DNA ENCODING THE T CELL SURFACE 14114.0319U3	6/5/1995	08/462138	
I-002-95/0	FREDERICK D. QUINN	INVASION ASSOCIATED GENES FROM 14114.0323U2	10/24/1997	09/284926	
I-002-97/1	ROSELY M. ZANCOPE-OLIVEIR	NUCLEIC ACIDS OF THE M ANTIGEN GE 14114.0325U2*	4/27/1999	09/674195	
I-005-97/0	ROBERT P. STREICHER	ISOCYANATE DERIVATIZING AGENT AN 14114.0328U2*	5/13/1999	09/700155	
I-006-97/0	MILLIE P. SCHAFER	RAPID AND SENSITIVE METHOD FOR D 14114.0330AU1	4/20/1999	36588/99	
I-006-97/0	MILLIE P. SCHAFER	RAPID AND SENSITIVE METHOD FOR D 14114.0330BR1	4/20/1999	PI9909826-1	
I-006-97/0	MILLIE P. SCHAFER	RAPID AND SENSITIVE METHOD FOR D 14114.0330U2*	4/20/1999	09/673298	
I-008-99/0	DWIGHT L. MOUNT	INSECTICIDE-IMPREGNATED FABRIC A 14114.0333U2	2/12/2001	10/168666	
I-010-98/0	JIN WANG	METHOD FOR THE DETERMINATION OF 14114.0335U2*	2/25/1999	09/622547	
I-012-96/0	JAMES W. CRITCHFIELD	METHODS AND COMPOSITIONS FOR IN 14114.0338CA1	1/22/1998	2227688	
I-012-96/0	JAMES W. CRITCHFIELD	METHODS AND COMPOSITIONS FOR IN 14114.0338U2	1/15/1999	09/232158	
I-014-00/0	EDWIN W. ADES	MULTIPLE ANTIGENIC PEPTIDES IMMUI 14114.0341AU1	7/10/2001	2001271935	
I-014-00/0	EDWIN W. ADES	MULTIPLE ANTIGENIC PEPTIDES IMMUI 14114.0341CA1	7/10/2001	2416224	
I-014-00/0	EDWIN W. ADES	MULTIPLE ANTIGENIC PEPTIDES IMMUI 14114.0341JP1	7/10/2001	2002-509360	
I-014-00/0	EDWIN W. ADES	MULTIPLE ANTIGENIC PEPTIDES IMMUI 14114.0341U1*	7/10/2000	09/613092	
I-017-97/0	GEORGE M. CARLONE	EPITOPE PEPTIDES IMMUNOGENIC AG, 14114.0343IN1	2/26/1999	2000/00453/C1	
I-033-98/0	JANET M. McNICHOLL	IMMUNOGENIC HIV PEPTIDES FOR USE 14114.0354U2*	3/1/2002	10/469730	
I-039-98/0	VICTOR C.W. TSANG	REAGENT AND METHOD FOR DETECTII 14114.0358AU1	12/7/1999	21660/00	
I-039-98/0	VICTOR C.W. TSANG	REAGENT AND METHOD FOR DETECTII 14114.0358CA1	12/7/1999	2353526	
I-039-98/0	VICTOR C.W. TSANG	REAGENT AND METHOD FOR DETECTII 14114.0358EP1	12/7/1999	99966006.1	
E-155-91/1	JACQUELINE E. DAWSON	USE OF HUMAN IMMORTALIZED ENDOT 14114.0365U2	2/24/1995	08/393844	
E-210-94/0	SHENGKE ZENG	ACOUSTICAL METHOD AND SYSTEM FC 14114.0367U2	10/9/1997	09/147936	
E-021-91/3	PHILIP E. PELLETT	NOVEL BACULOVIRUS EXPRESSION VE 14114.0368U2	6/7/1995	08/480850	
E-021-91/1	PHILIP E. PELLETT	BACULOVIRUS EXPRESSION VECTORS 14114.0368U4	6/7/1995	08/472507	
I-039-00/0	BERNARD W. BEALL	PEPTIDE VACCINES AGAINST GROUP A 14114.0369AU1	5/20/2002	2002305645	
I-039-00/0	BERNARD W. BEALL	PEPTIDE VACCINES AGAINST GROUP A 14114.0369CA1	5/20/2002	2447599	
I-039-00/0	BERNARD W. BEALL	PEPTIDE VACCINES AGAINST GROUP A 14114.0369EP1	5/20/2002	2734477.9	
I-039-00/0	BERNARD W. BEALL	PEPTIDE VACCINES AGAINST GROUP A 14114.0369U2	5/20/2002	10/477955	
I-039-98/0	VICTOR C.W. TSANG	REAGENT AND METHOD FOR DETECTII 14114.0358U3	4/14/2006	11/404405	
	EDWIN W. ADES	RECOMBINANT LIPIDATED PsaA PROTE 14114.0381U2	1/14/1999	09/600057	
	EDWIN W. ADES	RECOMBINANT LIPIDATED PsaA PROTE 14114.0381EP1	1/14/1999	99903011.7	
	EDWIN W. ADES	RECOMBINANT LIPIDATED PsaA PROTE 14114.0381NZZ	5/5/2003	525674	

I-027-00/0	EDWIN ADES	DEVELOPMENT OF REAL-TIME PCR AS: 14114.0382U1	3/25/2005	11/089938
I-014-00/0	BRENT A. LASKER	RAPID IDENTIFICATION OF NOCARDIA F 14114.0371U2*	4/6/2005	11/100338
I-030-04	EDWIN W. ADES	MULTIPLE ANTIGENIC PEPTIDES IMMUI 14114.0341U2*	6/6/2005	11/145814
I-017-97/0	EDWIN W. ADES	FUNCTIONAL EPITOPES OF STREPTOC 14114.0380P1	7/29/2005	PCT/US05/272
I-001-05	GEORGE M. CARLONE	EPITOPE PEPTIDES IMMUNOGENIC AG, 14114.0343U3	11/14/2006	11/599107
	JACQUELINE S. SAMPSON	DEVELOPMENT OF AREAL-TIME PCR A: 14114.0382P1	3/28/2005	PCT/US05/102
	EDWIN W. ADES	RECOMBINANT LIPIDATED PsaA PROTE 14114.0381AU2	5/15/2003	2003204215
	EDWIN W. ADES	RECOMBINANT LIPIDATED PsaA PROTE 14114.0381BR1	1/14/1999	PI9909097-0
	EDWIN W. ADES	RECOMBINANT LIPIDATED PsaA PROTE 14114.0381JP1	1/14/1999	2000-530614
	EDWIN W. ADES	RECOMBINANT LIPIDATED PsaA PROTE 14114.0381MX1	1/14/1999	7261
E-234-87/4	PAUL J. MADDON	DNA ENCODING THE T CELL SURFACE 14114.0319U2	12/12/1994	08/354452

<u>Country\</u>	<u>Expiration\</u>	<u>FirstFilingDa</u>	<u>GrantDate</u>	<u>NextDueDate</u>	<u>ParentNumber</u>	<u>PatentNumber</u>	<u>StatusDescription</u>
US	6/14/2019	6/11/1999	3/22/2005	9/22/2008	PCT/US99/13421	6869767	GRANTED
US	9/23/2014	9/23/1994	3/12/1998	9/12/2009	08/311762	5750329	GRANTED
US	2/16/2016	8/21/1986	2/16/1999	8/16/2010	06/898587	5871913	GRANTED
US	10/24/2017	10/24/1996	10/29/2002	4/29/2010	PCT/US97/19424	6472518	GRANTED
US	4/27/2019	4/30/1998	3/28/2006	9/28/2009	PCT/US99/09151	7018827	GRANTED
US	5/13/2019	5/13/1998	12/2/2003	6/2/2011	PCT/US99/10634	6656737	GRANTED
AU	4/20/2019	4/21/1998	11/19/2003	4/20/2008	PCT/US99/08731	769095	GRANTED
BR		4/21/1998		4/20/2008	PCT/US99/08731		FILED
US	4/20/2019	4/21/1998	10/22/2002	4/22/2010	PCT/US99/08731	6469156	GRANTED
US	2/12/2021	2/11/2000	5/24/2005	11/24/2008	PCT/US01/40092	6896892	GRANTED
US	2/25/2019	2/27/1998	10/26/2004	4/26/2008	PCT/US99/04200	6808931	GRANTED
CA		1/16/1998		1/22/2008	60/071705		FILED
US	1/15/2019	1/16/1998	8/14/2001	2/14/2009	60/071705	6274611	GRANTED
AU	7/10/2021	7/10/2000	1/5/2007	7/10/2008	PCT/US01/21626	2001271935	GRANTED
CA		7/10/2000		7/10/2008	PCT/US01/21626		FILED
JP	7/25/2020	7/10/2000			PCT/US01/21626		FILED
US		3/2/1998	6/7/2005	12/7/2008	PCT/US99/04326	6903184	GRANTED
IN		3/2/1998			PCT/US99/04326		FILED
US	3/1/2022	3/1/2001			PCT/US02/06314		FILED
AU	12/7/2019	12/7/1998	5/24/2004	12/7/2007	PCT/US99/28793	774731	GRANTED
CA		12/7/1998		12/7/2007	PCT/US99/28793		FILED
EP		12/7/1998		12/31/2007	PCT/US99/28793		FILED
US	11/23/2016	5/3/1990	11/23/1999	5/23/2011	07/518182	5989848	GRANTED
US	10/9/2017	10/11/1996	7/18/2000	1/18/2008	PCT/US97/18221	6089094	GRANTED
US	10/3/2017	4/26/1991	10/3/2000	4/3/2008	07/691728	6126944	GRANTED
US	1/11/2017	4/26/1991	1/11/2000	7/11/2011	07/691728	6013433	GRANTED
AU		5/18/2001		5/20/2008	PCT/US02/15909		FILED
CA		5/18/2001		5/20/2008	PCT/US02/15909		FILED
EP		5/18/2001		5/31/2008	PCT/US02/15909		FILED
US		5/18/2001			PCT/US02/15909		FILED
US		12/7/1998			09/857539		FILED
US		2/3/1998			PCT/US99/00379		FILED
EP		2/3/1998		1/31/2008	PCT/US99/00379		FILED
NZ	1/14/2019	2/3/1998	5/12/2005	1/14/2009	506428	525674	GRANTED

US	3/25/2005			60/560867	FILED
US	4/9/2004			09/613092	FILED
US	3/2/1998			60/682495	FILED
WO	5/19/2005			09/623038	FILED
US	3/2/1998			11/089938	FILED
WO	3/25/2005			23131/99	GRANTED
AU	1/14/2019	4/26/2007	1/14/2008	PCT/US99/00379	FILED
BR	2/3/1998		1/14/2008	PCT/US99/00379	FILED
JP	2/3/1998			PCT/US99/00379	FILED
MX	2/3/1998			PCT/US99/00379	FILED
US	9/28/2016	9/28/1999	3/28/2011	06/898587	GRANTED
				2003204215	
				5958678	

Joan M. Watts

From: Alicia C. Sheffield
Sent: Wednesday, January 16, 2008 12:58 PM
To: Joan M. Watts; Gwen Spratt
Subject: FW: File Transfer....

Needle & Rosenberg	
By <u>[Signature]</u>	DOCKETED Date <u>1/16/08</u>
Reviewed	Name/Date
Scanned	

Alicia

-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO) [mailto:fjc1@CDC.GOV]
Sent: Wednesday, January 16, 2008 12:48 PM
To: Alicia C. Sheffield
Subject: RE: File Transfer....

Yes we did & thank you. Paco

Francisco J. (Paco) Candal, M.S., M.T. (ASCP)
Patent Advisor/Technology Marketing Scientist
CDC Technology Transfer Office
OD, Office of the Chief Of Science
4770 Buford Hwy., MS K79
Atlanta, GA, 30341
Tel. 770-488-8608, fax. -8615
email: fcandal@cdc.gov

0304U1
0309JP1
0314U2
0319U1
0354U2
0356U1
0357U1
0357U3
0368U4

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From: Alicia C. Sheffield [mailto:ASheffield@needlerosenberg.com]
Sent: Wednesday, January 16, 2008 11:40 AM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Subject: File Transfer....

Paco:

We forwarded to you on November 21 the following files. Can you confirm that you received them?

11/21/2007 14114.0304U1, 14114.0309JP1, 14114.0314U2, 14114.0319U1, 14114.0354U2, 14114.0356U1, 14114.0357U1, 14114.0357U3, 14114.0368U4 TRANSFERED TO FRANCISCO J. (PACO) CANDAL AT THE CDC.

Thanks in advance.

1/16/2008

EXHIBIT B (2 of 2)

LAW OFFICES
THE NEEDLE & ROSENBERG INTELLECTUAL PROPERTY
PRACTICE OF
BALLARD SPAHR ANDREWS & INGERSOLL, LLP

999 PEACHTREE STREET, SUITE 1000
ATLANTA, GA 30309-3915
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FAX 678-420-9301
WWW.BALLARDSPAHR.COM

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VOORHEES, NJ
WASHINGTON, DC
WILMINGTON, DE

E-021-91

GWENDOLYN D. SPRATT
DIRECT DIAL (678) 420-9450
E-MAIL: SPRATTG@BALLARDSPAHR.COM

November 20, 2008

Via U.S. Mail

Francisco Candal, M.S., M.T.
TECHNOLOGY MARKETING SPECIALIST
2877 Brandywine Rd.
Koger Center, Williams Building, Room 3833
Atlanta GA 30341

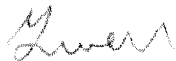
RE: Transfer of File Material
N&R Ballard Spahr Reference No: 14114.0368U2

Dear Paco:

We are transferring the enclosed correspondence to you with the understanding that our firm is no longer responsible for the handling of this case.

If you have any questions or concerns regarding this matter, please do not hesitate to contact us.

Very truly yours,



Gwendolyn D. Spratt

GDS/mkd
Enclosure

Val:
E-021-91
(4) Licenses - ~~not~~
Not transferred yet
from N&R?
Paco

RECEIVED

NOV 28 2008

CDC-TTO



UNITED STATES PATENT AND TRADEMARK OFFICE

1414.036812

Commissioner for Patents
United States Patent and Trademark Office
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Alexandria, VA 22313-1450
www.uspto.gov

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NOV 18 2008

PAYOR NUMBER

52488

NEEDLE & ROSENBERG
P75M

CENTERS FOR DISEASE CONTROL

c/o Ballard Spahr Andrews & Ingersoll, L.

999 PEACHTREE STREET

SUITE 1000

ATLANTA GA 30309

DATE PRINTED

11/03/08

NOTICE OF PATENT EXPIRATION

According to the records of the U.S. Patent and Trademark Office (USPTO), payment of the maintenance fee for the patent(s) listed below has not been received timely prior to the end of the six-month grace period in accordance with 37 CFR 1.362(e). THE PATENT(S) LISTED BELOW HAS THEREFORE EXPIRED AS OF THE END OF THE GRACE PERIOD. 35 U.S.C. 41(b). Notice of the expiration will be published in the USPTO Official Gazette.

Expired patents may be reinstated in accordance with 37 CFR 1.378 if upon petition, the maintenance fee and the surcharge set forth in 37 CFR 1.20(i) are paid, AND the delay in payment of the maintenance fee is shown to the satisfaction of the Director to have been unavoidable or unintentional. 35 U.S.C. 41(c)(1).

If the Director accepts payment of the maintenance fee and surcharge upon petition under 37 CFR 1.378, the patent shall be considered as not having expired but would be subject to the intervening rights and conditions set forth in 35 U.S.C. 41(c)(2).

For instructions on filing a petition under 37 CFR 1.378 to reinstate an expired patent, customers should call the Office of Petitions Help Desk at 571-272-3282 or refer to the USPTO Web site at www.uspto.gov/web/offices/pac/dapp/petitionspractice.html. The USPTO also permits reinstatement under 37 CFR 1.378(c) by electronic petition (e-petition) using EFS-Web; e-petitions may be automatically granted if all the eligibility requirements are met. For further information on filing an e-petition, please call the Electronic Business Center (EBC) at 866-217-9197 (toll-free) or 571-272-4100 or refer to the EBC's e-petition guide at www.uspto.gov/ebc/portal/efs/petition_quickstart.pdf.

PATENT NUMBER	U.S. APPLICATION NUMBER	PATENT ISSUE DATE	APPLICATION FILING DATE	EXPIRATION DATE	ATTORNEY DOCKET NUMBER
6126944	08480850	10/03/00	06/07/95	10/03/08	1414.657

GDSI

to

11/18/08

Machine-transferred to Client

NOTE: This notice was automatically generated based on the amount of time that elapsed since the date a patent was granted. It is possible that the patent term may have ended or been shortened due to a terminal disclaimer that was filed in the application. Also, for any patent that issued from an application filed on or after June 8, 1995 containing a specific reference to an earlier filed application or applications under 35 U.S.C. 120, 121, or 365(c), the patent term ends 20 years from the date on which the earliest such application was filed, unless the term was adjusted or extended under 35 U.S.C. 154 or 156.

From: Candal, Francisco (Paco) (CDC/OD/OCSO)
Sent: Thursday, December 04, 2008 8:22 AM
To: Robertson, Cynthia (CDC/OD/OCSO)
Subject: FW: E-021-91, Abandon notice, US Pat, licensed

I meant to include you in this email

From: Candal, Francisco (Paco) (CDC/OD/OCSO)
Sent: Thursday, December 04, 2008 8:12 AM
To: Fikovsky, Valentin (CDC/OD/OCSO); Watkins, Andrew (CDC/OD/OCSO)
Cc: Shope, Suzanne (CDC/OD/OCSO); Prather, Donald (CDC/CCID/NCZVED) (CTR)
Subject: E-021-91, Abandon notice, US Pat, licensed

This attached document came by my desk...

- There seems to be (4) non-exclusive licenses
- And I am not sure if case was ever transferred from N&R.

LAW OFFICES
THE NEEDLE & ROSENBERG INTELLECTUAL PROPERTY
PRACTICE OF
BALLARD SPAHR ANDREWS & INGERSOLL, LLP
999 PEACHTREE STREET, SUITE 1000
ATLANTA, GA 30309-3915
678-420-9300
FAX: 678-420-9301
WWW.BALLARDSPAHR.COM

ATLANTA, GA
BALTIMORE, MD
BETHESDA, MD
DENVER, CO
LAS VEGAS, NV
LOS ANGELES, CA
PHILADELPHIA, PA
PHOENIX, AZ
SALT LAKE CITY, UT
VOORHEES, NJ
WASHINGTON, DC
WILMINGTON, DE

E-021-91

GWENDOLYN D. SPRATT
DIRECT DIAL: (678) 420-9450
E-MAIL: SPRATTG@BALLARDSPAHR.COM

November 20, 2008

Via U.S. Mail

Francisco Candal, M.S., M.T.
TECHNOLOGY MARKETING SPECIALIST
2877 Brandywine Rd.
Koger Center, Williams Building, Room 3833
Atlanta GA 30341

RE: Transfer of File Material
N&R Ballard Spahr Reference No: 14114.0368U2

Dear Paco:

We are transferring the enclosed correspondence to you with the understanding that our firm is no longer responsible for the handling of this case.

If you have any questions or concerns regarding this matter, please do not hesitate to contact us.

Very truly yours,



Gwendolyn D. Spratt

GDS/mkd
Enclosure

Val:
E-021-91
(4) Licenses - ~~91~~
NOT transferred yet
from N&R?
Paco

RECEIVED

NOV 28 2008

CDC-TTO

1. The responsible attorney and/or the prosecution paralegal must review all docketed items.
2. The docket stamp should be initialed and dated by the person reviewing the docketing as evidence of the review.
3. Mail and faxes should not be filed in the file unless they have been reviewed and signed off on.
4. The correspondence should be reviewed as soon as possible after it has been docketed and routed to you.

IPMaster (v1.5.1a) - [Patent 1 of 1]

File Edit Records Utilities Tools Help

Docket Number: 14114.0368U2
 Country: United States
 Case Type: REGULAR CASE TYPE
 Relation Type: DIVISION
 Filing Type: NATIONAL CASE
 Filing Number:

Responsible Atty: GWENDOLYN D. SPRATT
 Agent:
 Client/Division: BIOT
 Current Owner: THE CENTER FOR DISEASE C
 Previous Owner:
 Client Ref #: E-021-01/3

NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT

Examiner	Inventor	Related ID	Title
Filing Data	Add Attorneys/Paralegals	Actions	Remarks
FORMERLY 14114.0157U5 9/28/2007 TRANSFERRED TO FRANCISCO J. CANDAL, KOGER CENTER, WILLIAMS BLDG., ATLANTA, GA. SEE DO. NO. 697,877 FOR LIST OF MATTERS. FILES ACTUALLY SHIPPED ON FRIDAY, 9/28/2007. TRANSFER LTR DATED 9/29/2007. ACKNOWLEDGEMENT FROM PACO CANDAL RECD BY FAX TO ACS ON 10/19/2007.			

Created: 11/2/2000 Updated: 10/19/2007 2:26:12PM By: jmw



UNITED STATES PATENT AND TRADEMARK OFFICE

1414.036812

Commissioner for Patents
United States Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450
www.uspto.gov

RECEIVED

NOV 18 2008

PAYOR NUMBER
52488NEEDLE & ROSENBERG
P75MCENTERS FOR DISEASE CONTROL
c/o Ballard Spahr Andrews & Ingersoll, L
999 PEACHTREE STREET
SUITE 1000
ATLANTA GA 30309

DATE PRINTED

11/03/08

NOTICE OF PATENT EXPIRATION

According to the records of the U.S. Patent and Trademark Office (USPTO), payment of the maintenance fee for the patent(s) listed below has not been received timely prior to the end of the six-month grace period in accordance with 37 CFR 1.362(e). THE PATENT(S) LISTED BELOW HAS THEREFORE EXPIRED AS OF THE END OF THE GRACE PERIOD. 35 U.S.C. 41(b). Notice of the expiration will be published in the USPTO Official Gazette.

Expired patents may be reinstated in accordance with 37 CFR 1.378 if upon petition, the maintenance fee and the surcharge set forth in 37 CFR 1.20(i) are paid, AND the delay in payment of the maintenance fee is shown to the satisfaction of the Director to have been unavoidable or unintentional. 35 U.S.C. 41(c)(1).

If the Director accepts payment of the maintenance fee and surcharge upon petition under 37 CFR 1.378, the patent shall be considered as not having expired but would be subject to the intervening rights and conditions set forth in 35 U.S.C. 41(c)(2).

For instructions on filing a petition under 37 CFR 1.378 to reinstate an expired patent, customers should call the Office of Petitions Help Desk at 571-272-3282 or refer to the USPTO Web site at www.uspto.gov/web/offices/pac/dapp/petitionspractice.html. The USPTO also permits reinstatement under 37 CFR 1.378(c) by electronic petition (e-petition) using EFS-Web; e-petitions may be automatically granted if all the eligibility requirements are met. For further information on filing an e-petition, please call the Electronic Business Center (EBC) at 866-217-9197 (toll-free) or 571-272-4100 or refer to the EBC's e-petition guide at www.uspto.gov/ebc/portal/efs/petition_quickstart.pdf.

PATENT NUMBER	U.S. APPLICATION NUMBER	PATENT ISSUE DATE	APPLICATION FILING DATE	EXPIRATION DATE	ATTORNEY DOCKET NUMBER
6126944	08480850	10/03/00	06/07/95	10/03/08	1414.657

GDSI

to

11/18/08

inactive - transferred to client

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Joan M. Watts

From: Alicia C. Sheffield
Sent: Friday, October 19, 2007 12:33 PM
To: 'Candal, Francisco (Paco) (CDC/OD/OCSO)'
Cc: Joan M. Watts
Subject: RE: Transfer Files

Thanks Paco:

I have also received the files from storage. We are going through them now and will keep you posted.

Alicia

-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO) [mailto:fjc1@CDC.GOV]
Sent: Friday, October 19, 2007 12:18 PM
To: Alicia C. Sheffield
Subject: RE: Transfer Files

Dear Alicia;

We sure did receive them & I appreciate you taking care of this. Thanks again. Have a great weekend. Paco

From: Alicia C. Sheffield [mailto:ASheffield@needlerosenberg.com]
Sent: Friday, October 19, 2007 12:16 PM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Subject: Transfer Files

Dear Paco:

Did you receive the files?

Alicia Sheffield
Paralegal
Needle & Rosenberg, P.C.
Suite 1000
999 Peachtree St. NE
Atlanta, GA 30309-3915
678-420-9442 Direct
678-420-9300 Receptionist
678-420-9301 Facsimile
asheffield@needlerosenberg.com
www.needlerosenberg.com

Needle & Rosenberg	
DOCKETED	
By <u>[Signature]</u>	Date <u>10/24/07</u>
Reviewed <u>[Signature]</u>	Name/Date _____
Scanned _____	

*9/29 Transfer Complete
21 boxes*

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10/19/2007

EXHIBIT E

(678) 420-9442.

10/19/2007

Joan M. Watts

From: Joan M. Watts
Sent: Saturday, September 29, 2007 1:13 PM
To: smead smead
Cc: Pat Greco; Joan M. Watts
Subject: FW: CDC - Transfer Files

The files on the attached list prepared by Alicia have been transferred: 9/29/2007 TRANSFERRED TO FRANCISCO J. CANDAL, KOGER CENTER, WILLIAMS BLDG., ATLANTA. GA. FILES ACTUALLY SHIPPED ON FRIDAY, 9/28/2007; TRANSFER LTR DATED 9/29/2007.

Please show as so in SMEAD.

Thank you.

Joan

-----Original Message-----

From: Alicia C. Sheffield
Sent: Thursday, September 27, 2007 5:41 PM
To: Joan M. Watts
Cc: Gwen Spratt
Subject: CDC - Transfer Files

Joan – Note that there is one trademark file.

DTI is scheduling a 5:00 pick-up for tomorrow. 21 boxes are going.

DTI – correction 21 instead of 22.

Alicia Sheffield
Paralegal
Needle & Rosenberg, P.C.
Suite 1000
999 Peachtree St. NE
Atlanta, GA 30309-3915
678-420-9442 Direct
678-420-9300 Receptionist
678-420-9301 Facsimile
asheffield@needlerosenberg.com
www.needlerosenberg.com

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10/1/2007

NEEDLE & ROSENBERG

September 29, 2007

VIA FEDERAL EXPRESS (21-Boxes)

Francisco J. (Paco) Candal, M.S., M.T. (ASCP)
Patent Advisor/Technology Marketing Scientist
2877 Brandywine Rd.
Koger Center, Williams Building Rm 3833,
Atlanta, Ga, 30341

INTELLECTUAL PROPERTY ATTORNEYS
NEEDLE & ROSENBERG PC
SUITE 1000
999 PEACHTREE STREET
ATLANTA, GEORGIA 30309-3915
678-420-9300 PHONE
678-420-9301 FACSIMILE
WWW.NEEDLEROSNBERG.COM
Gwendolyn D. Spratt
DIRECT DIAL: 678-420-9450
gspratt@needlerosenberg.com

RE: Transfer of CDC Patent Portfolio (21 Boxes)

Dear Paco:

As instructed, enclosed are our original file wrappers for the complete patent and trademark portfolio for The Centers for Disease Control and Prevention.

Also enclosed are reports taken from our docketing system that will provide you with filing particulars and upcoming due dates, if any, for each application.

We expect to receive files that are kept in our storage facility in a few days. We will forward those files to you immediately upon receipt.

We are transferring the enclosed files to you with the understanding that our firm is no longer responsible for the handling of these cases. Accordingly, we will be removing all references to these matters from our docketing system. Please sign, date and return the enclosed copy of this letter to me as soon as possible.

If you have any questions or concerns, please feel free to contact Alicia C. Sheffield, Paralegal (asheffield@needlerosenberg.com) or me at your convenience.

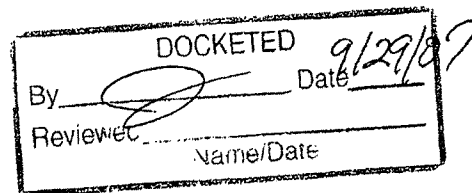
Very truly yours,

NEEDLE & ROSENBERG, P.C.


Gwendolyn D. Spratt

GDS/acs

Enclosure: CDC Patent Portfolio (21 Boxes)



NEEDLE & ROSENBERG

Francisco J. (Paco) Candal, M.S., M.T. (ASCP)

September 28, 2007

Page 2

RE: Transfer of CDC Patent Portfolio (21 Boxes)

Receipt of the files referred to herein is hereby acknowledged.

Signature: _____

Title: _____

Date: _____

CHECKLIST FOR OUTGOING TRANSFERRED FILES
Files Being Transferred to Other Counsel/Client

Client Name: CDC

Client Number: 14114

Matter(s) to be transferred: See Attachment

(fill in matter numbers or attach authorization letter from client)

Ship To: 2877 Bradywine Rd.

Koger Center, Williams Building Rm. 3833

Atlanta, GA 30341 (770-488-8608)

Attorney (transfer approved by): _____

1. Attorney:

- ☒ Do we have authorization from client to transfer matter(s)? Yes
- ☒ Is client's account current? N/A
- ☒ Is there any action currently pending that needs action? Yes
- ☒ Do we need to docket transfer of matter(s), i.e., one month, etc.? No
- ☒ Do we send correspondence file(s) with transfer? Yes
- ☒ Do we need to keep a copy of the transferred file? No
- ☒ Are we sending letters to foreign associates regarding transfer? No
- ☒ Is litigation related to this matter reasonably likely or pending? If so **do not** cull the file (strike through item below and make copy of the file (strike through "if necessary" below and underline "make copy..."). No

2. Docketing (perform in conjunction with 3 below):

- ☒ Open matter for a transfer file for client (a 3000 matter)
- ☒ Docket file(s) to be transferred
- ☒ Run docket report of all matters being transferred
- ☒ Run docket report of actions due

3. Paralegal (perform in conjunction with 2 above):

- ☒ Inform all attorneys and paralegals assigned to transferred matters that files are being transferred
- ☒ Pull Smead listing for matter(s) being transferred – compare to docket report
- ☒ Cull file(s) of any internal e-mails, post-its, credit authorization information, remove notes & drafts, etc. *Do not cull files if litigation is likely*
- ☐ If necessary, make copy of file to be transferred
- ☐ If requested by client, burn compact disk(s) containing iManage documents related to file to be transferred
- ☒ Draft letter transferring file(s) for attorney review (have files to be transferred boxed and ready for attorney review)
- ☐ If necessary, draft letter(s) to foreign associate(s) informing of transfer of responsibility

4. Attorney:

- ☐ Review files to be transferred, comparing files to docket & Smead reports
- ☐ Review and execute letter transferring file(s) to client
- ☐ Return to paralegal for transfer

5. Paralegal:

- ☒ Make copies of transfer letter. Place 1 copy in transfer file; 1 copy to HR; 1 copy to Office Services with marked copy of Smead report
- ☒ Arrange for boxes to be mailed (should be sent via a traceable method, i.e., FedEx, etc.)

6. Docketing:

- ☒ Docket follow-up for 2 weeks and 4 weeks for confirmation *29/09/07*
- ☐ Confirmation of receipt received _____
- ☐ Inactivate matters once confirmation of receipt is received
- ☐ Place this paper in the matter for transferred matters -- a 3000 matter

CDC FILES – SHIPPED 9/28/07
14114

Box 1	300U1, 300U2, 300P1, 305U1, 306U1
Box 2	306JP1, CA1, AU1, EP1 – 309CA1, EP1, AU1, U2, P1, U1
Box 3	312U1, 313U1, 313U2, 313U3, 313U4, 313JP1, 313EP1
Box 4	313CA1, 313AU1, 313P1 – 314AU1, 314JP1, 314EP1, 314CA1
Box 5	328SE1, NL, IE1, GB1, FR1, FI1, ES1, DE1, DK1 - 314P1, 314U1, 316U1, 317U1, 317CA1, 319U2, 319U3, 319U4, 0320U1
Box 6	322U2, 322P1, 322EP1, 322CA1, 322AU1, 323P1, 323U1
Box 7	323U2, 324P1, 324U2, 324U1, 325U1, 325U2
Box 8	325U2, 325P1, 325AU1, 325CA1, 326JP1, 326HK1, 326U2
Box 9	326EP1, 326CN1, 326CA1, 326U1, 326P1, 328U2, 328U1, 328P1, 328CA1, 328EP1
Box 10	328EP1(Vol. II), 330BR1, 330U1, 330U2
Box 11	333U1, 333U2, 333EP1, 333AU1, 333CA1, 333P1
Box 12	335U2, 335EP1, 335CA1, 335U1, 335P1, 335P1 (DUP), 335AU1 - 338U1
Box 13	338U2, 338CA1, 339P2 (Vol. II), 343U1, 343CA1, 343IN1, 343BR1
Box 14	343AU1, 343P1, 343U2, 343EP1, 343EP1 (Vol. II)
Box 15	350U1, 352U1, 352AU1, 352U2, 352CA1, 352EP1
Box 16	352p1, 354JP1, 354EP1, 354CA1, AU1, TH1
Box 17	354P1, 354U1, 356P1, 357U2, 358CA1, 358U1, 358P1
Box 18	358U2, 358AU1, 358EP1, 358U3
Box 19	359U1, 360P1, 364P1, 364U1, 364U2, 365U1, 366U1, 367U1
Box 20	367P1, 368U1, 367U2, 368U2, 368U3, 368U5, 370U1
Box 21	371U1, 372U2, 373JP1, 373U3, 377U1, 380U1, 380P1
	1 Trademark File: 14114.1000US

Alicia C. Sheffield

From: Candal, Francisco (Paco) (CDC/OD/OCSO) [fjc1@CDC.GOV]
Sent: Wednesday, September 26, 2007 1:37 PM
To: Alicia C. Sheffield
Cc: Gwen Spratt; Brendan S. Collins; Lewis, Catherine (CDC/OD/OCSO)
Subject: RE: CDC Transfer Files - 14114

Hi Alicia;

This email is to authorize Needle and Rosenberg to ship the boxes in question which contain CDC patent related documents. I also authorized as much as five hours for processing related tasks. You can charge these cost to **T.O. 0116 or 0042**. Thank you so much for your assistance. Please ship to:

2877 Brandywine Rd.
 Koger Center, Williams Building Rm 3833,
 Atlanta, Ga, 30341,
 Tel. 770-488-8608.

Thank you very much. Paco

Francisco J. (Paco) Candal, M.S., M.T. (ASCP)

Patent Advisor/Technology Marketing Scientist

CDC Technology Transfer Office

OD, Office of the Chief Of Science

4770 Buford Hwy., MS K79

Atlanta, GA, 30341

Tel. 770-488-8608, fax. -8615

email: fcandal@cdc.gov

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From: Alicia C. Sheffield [mailto:ASheffield@needlerosenberg.com]
Sent: Wednesday, September 26, 2007 12:38 PM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Cc: Gwen Spratt; Brendan S. Collins
Subject: RE: CDC Transfer Files - 14114
Importance: High

Paco –

Below is a rough estimate to ship about 20 boxes via federal express. I will also estimate about 5 hours for processing. Please let us know as soon as possible how to proceed.

Thanks in advance.

Service
with delivery
date/time

FedEx First
Overnight®

FedEx Priority
Overnight®

FedEx
Standard
Overnight®

FedEx
2Day®

FedEx
Express
Saver®

FedEx
Ground®

9/26/2007

	8:00 AM Tue Oct 2, 2007	10:30 AM Tue Oct 2, 2007	3:00 PM Tue Oct 2, 2007	1:30 PM Wed Oct 3, 2007	4:30 PM Thu Oct 4, 2007	End of day (1 Business Day)
Base rate	1014.00	864.00	690.00	408.00	384.00	168.20
Additional Charges (+)						
Declared Value	2.75	2.75	2.75	2.75	2.75	--
Fuel surcharge	142.52	121.52	97.16	57.68	54.32	8.00
FedEx Pickup	4.00	4.00	4.00	4.00	4.00	--
Total	1163.27	992.27	793.91	472.43	445.07	176.20

Alicia

-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO) [mailto:fjc1@CDC.GOV]

Sent: Wednesday, September 12, 2007 7:30 AM

To: Alicia C. Sheffield

Cc: Gwen Spratt; Brendan S. Collins

Subject: RE: CDC Transfer Files - 14114

Good morning Alicia;

I checked w/ PGO and Lisa Lombard told me that charges for shipping the files to us could be billed to the contract under "other services". Can you (N&R) arrange for a "courier" company to pick the boxes and have them deliver them here? We would need sort of guesstimate to find a TO with the funds to cover the cost. Please advice & Thanks you.

Paco

Francisco J. (Paco) Candal, M.S., M.T. (ASCP)

Patent Advisor/Technology Marketing Scientist

CDC Technology Transfer Office

OD, Office of the Chief Of Science

4770 Buford Hwy., MS K79

Atlanta, GA, 30341

Tel. 770-488-8608, fax. -8615

email: fcandal@cdc.gov

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From: Alicia C. Sheffield [mailto:ASheffield@needlerosenberg.com]

Sent: Monday, September 10, 2007 3:41 PM

To: Candal, Francisco (Paco) (CDC/OD/OCSO)

Subject: RE: CDC Transfer Files - 14114

We have the boxes located in an empty room near our accounting department.

Alicia

9/26/2007

Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO) [mailto:fjc1@CDC.GOV]
Sent: Monday, September 10, 2007 3:12 PM
To: Alicia C. Sheffield
Cc: Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

Let me think about this...

are they at your location?

From: Alicia C. Sheffield [mailto:ASheffield@needlerosenberg.com]
Sent: Monday, September 10, 2007 2:17 PM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

There are about 19 boxes.

Alicia

-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO)
[mailto:fjc1@CDC.GOV]
Sent: Monday, September 10, 2007 1:09 PM
To: Alicia C. Sheffield
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

How many boxes?

I am trying to figure out if I should just drive down and pick them up in my car or ...

From: Alicia C. Sheffield [mailto:ASheffield@needlerosenberg.com]
Sent: Monday, September 10, 2007 1:05 PM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

Paco,

Attached is a list of all CDC "active" matters that remain on the docket. Please note, however that there may be additional files here that are marked inactive on the docket but have not yet been transferred.

Please note that I-001-05 is due for national phase filing on September 25.

Alicia

-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO)
[mailto:fjc1@CDC.GOV]
Sent: Friday, August 31, 2007 11:20 AM

9/26/2007

To: Alicia C. Sheffield
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

Alicia;

How many boxes are there? If you can generate a report, that will be very helpful. Thanks, Paco

From: Alicia C. Sheffield [mailto:ASheffield@needlerosenberg.com]
Sent: Friday, August 31, 2007 11:12 AM
To: Candal, Francisco (Paco) (CDC/OD/OCSO)
Cc: Shope, Suzanne (CDC/OD/OCSO); Gwen Spratt
Subject: RE: CDC Transfer Files - 14114

Paco:

As requested, I asked our Records Department to gather all CDC files that remain on our shelf and provide me with a total number of files. These files are boxed and ready for shipment. At the moment, I do not have an inventory of what technologies they relate to. However, I believe our Docket system can generate a report that includes the title of each application and the lead inventor.

Alicia Sheffield
Paralegal
Needle & Rosenberg, P.C.
Suite 1000
999 Peachtree St. NE
Atlanta, GA 30309-3915
678-420-9442 Direct
678-420-9300 Receptionist
678-420-9301 Facsimile
asheffield@needlerosenberg.com
www.needlerosenberg.com

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-----Original Message-----

From: Candal, Francisco (Paco) (CDC/OD/OCSO)
[mailto:fjc1@CDC.GOV]
Sent: Tuesday, August 28, 2007 5:00 PM
To: Alicia C. Sheffield
Cc: Shope, Suzanne (CDC/OD/OCSO)
Subject: RE: CDC Transfer Files - 14114

Alicia;

These are a lot of files; do you have an inventory of what technologies these files relate to?

Francisco J. (Paco) Candal, M.S., M.T. (ASCP)

9/26/2007

Patent Advisor/Technology Marketing Scientist

CDC Technology Transfer Office

OD, Office of the Chief Of Science

4770 Buford Hwy., MS K79

Atlanta, GA, 30341

Tel. 770-488-8608, fax. -8615

email: fcandal@cdc.gov

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From: Alicia C. Sheffield [mailto:ASheffield@needlerosenberg.com]

Sent: Tuesday, August 28, 2007 2:11 PM

To: Candal, Francisco (Paco) (CDC/OD/OCSO)

Subject: FW: CDC Transfer Files - 14114

Paco:

Below is the number of files that we currently have on hand and stored offsite. Should we send these files back to CDC?

Alicia Sheffield

I have approximately

HERE: 207

Offsite: 121

Last scan 1998 (might be offsite): 25

Last scan other (might be offsite): 9

All the others are transferred or I have been told they are staying!

9/26/2007

From: (678)420-9442
Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

Atlanta, GA 30309



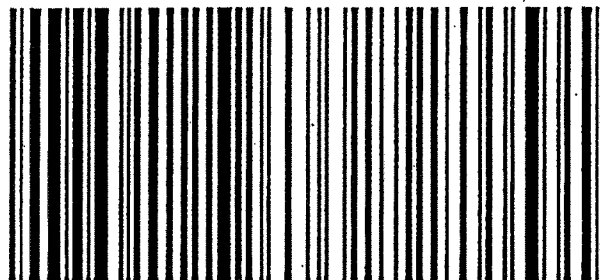
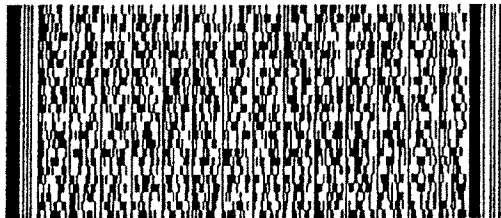
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Account#: S *****

Invoice #
Reference # 14114.0369U2
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Depl # Ship ID

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Francisco (Paco) Candas
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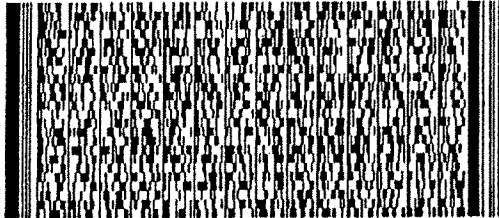
Atlanta, GA 30309



CL529667/14/23

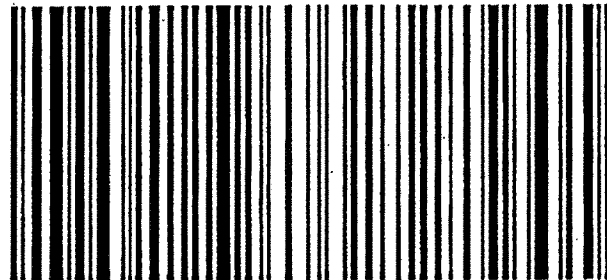
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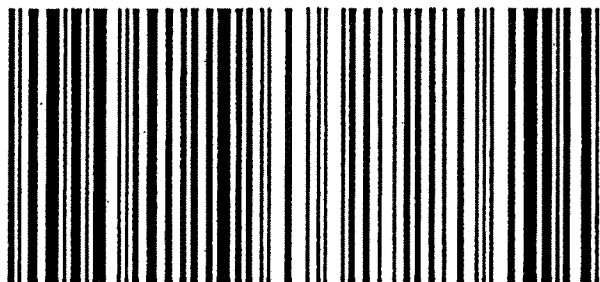
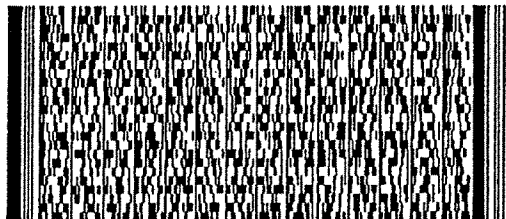
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Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
Dept # Ship ID

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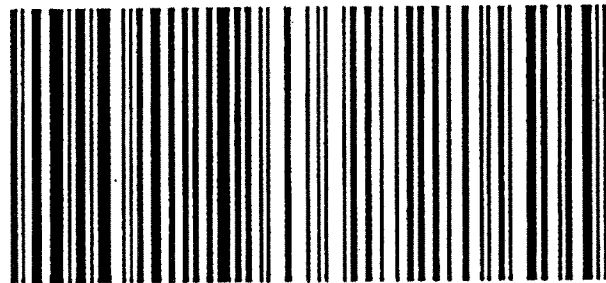
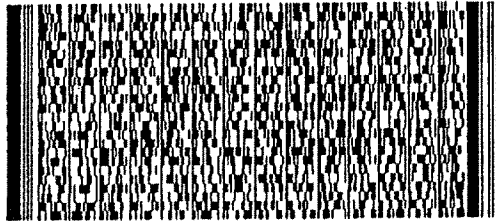
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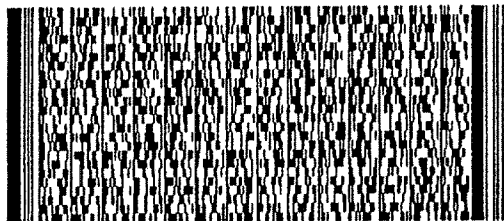
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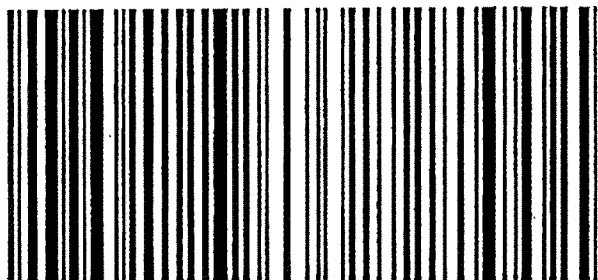
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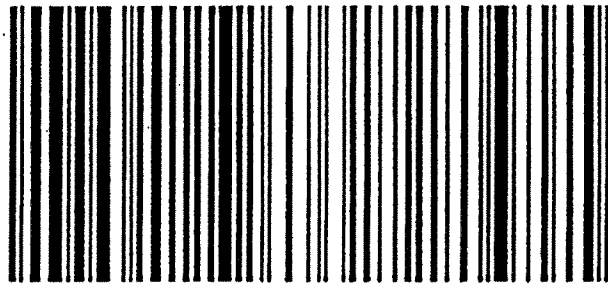
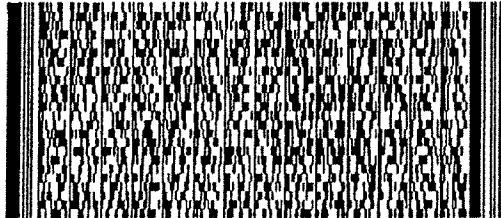
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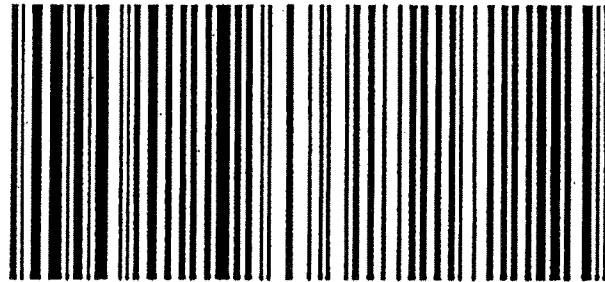
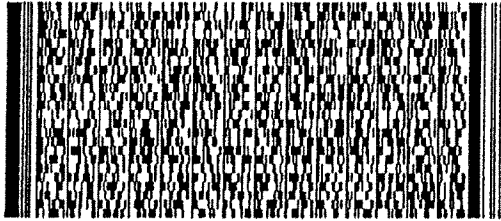
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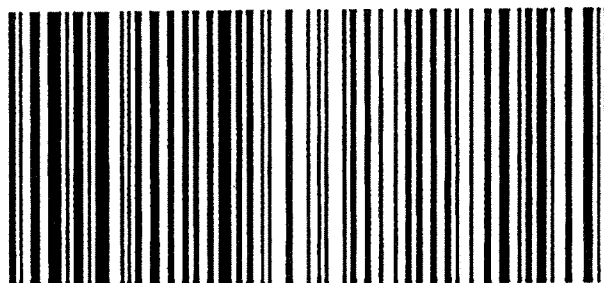
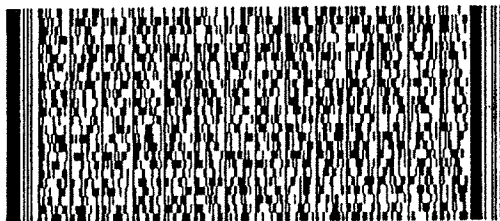
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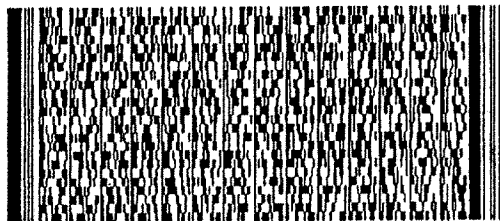
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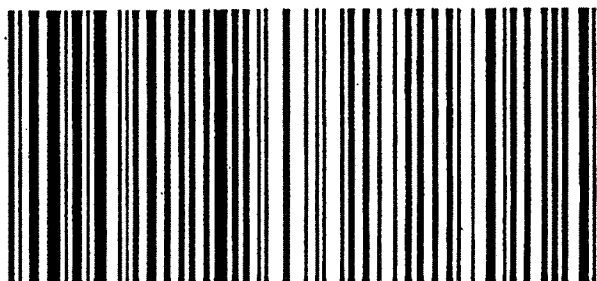
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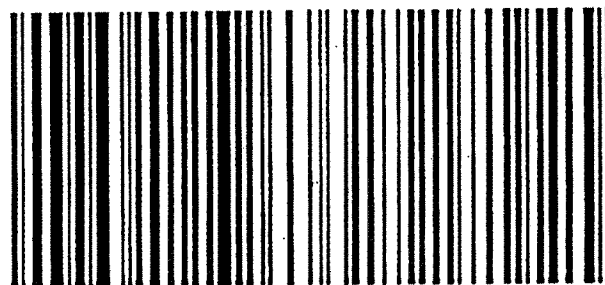
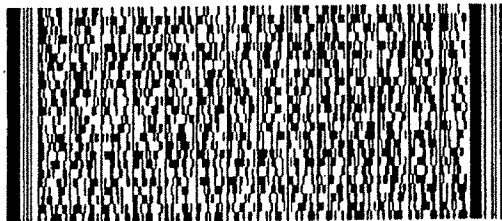
CL5090487/14/23

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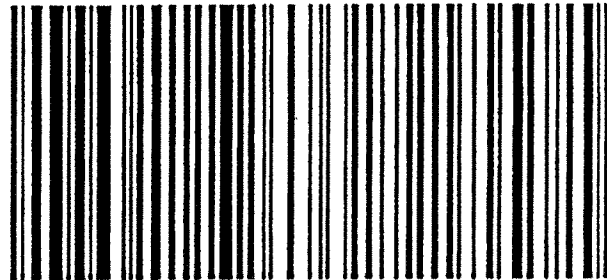
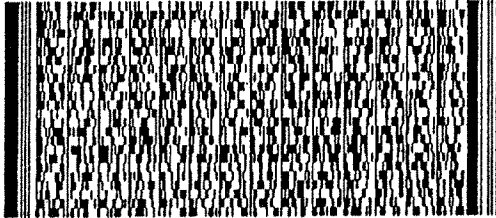
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From: (678)420-9442
Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

Atlanta, GA 30309



CL599447/14/23

SHIP TO: (770)488-8608

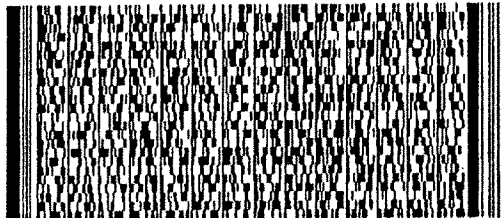
Francisco (Paco) Candas

CDC

2877 Bradywine Rd.

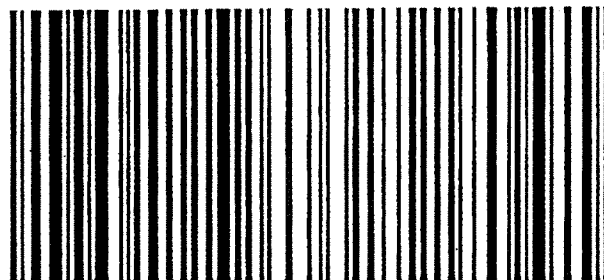
Koger Center, Williams Bldg-Rm 3833

Atlanta, GA 30341



Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
Dept # Ship ID



(9612019) 0767567 10003956 / 076756710003949 (MASTER)

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From: (678)420-9442
Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

Atlanta, GA 30309



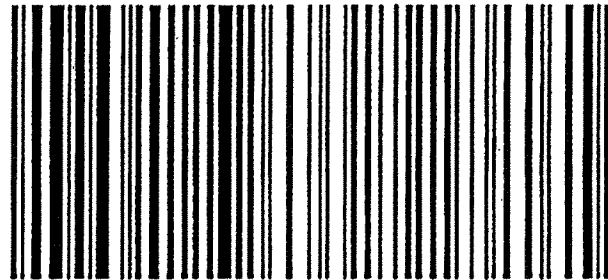
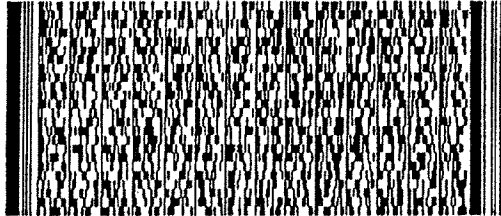
CL30900077/14/21

Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
Dept # Ship ID

SHIP TO: (770)488-8608

Francisco (Paco) Candas
CDC
2877 Bradywine Rd.
Koger Center, Williams Bldg-Rm 3833
Atlanta, GA 30341



(9612019) 0767567 10003963 / 076756710003949 (MASTER)

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From: (678)420-9442
Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

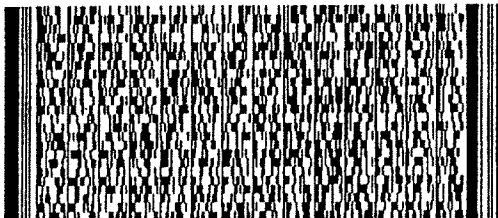
Atlanta, GA 30309



CLSP0007/14/21

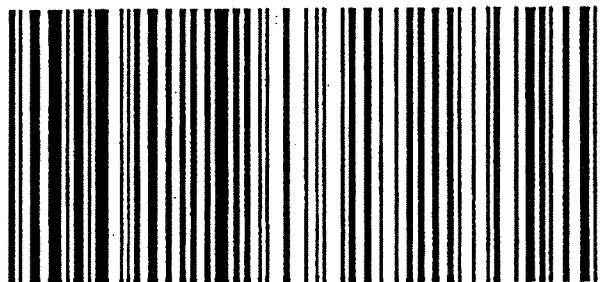
SHIP TO: (770)488-8608

Francisco (Paco) Candas
CDC
2877 Bradywine Rd.
Koger Center, Williams Bldg-Rm 3833
Atlanta, GA 30341



Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
Dept # Ship ID



(9612019) 0767567 10003970 / 076756710003949 (MASTER)

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From: (678)420-9442
Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

Atlanta, GA 30309



CL5090007/14/23

SHIP TO: (770)488-8608

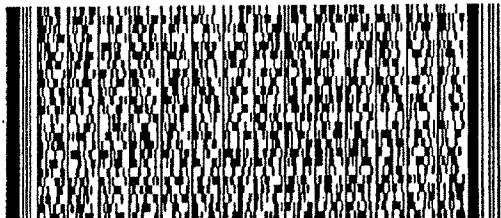
Francisco (Paco) Candas

CDC

2877 Bradywine Rd.

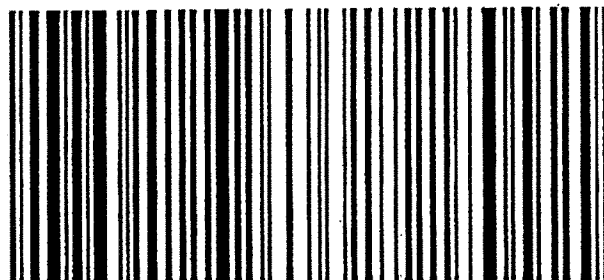
Koger Center, Williams Bldg-Rm 3833

Atlanta, GA 30341



Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
Dept # Ship ID



(9612019) 0767567 10003987 / 076756710003949 (MASTER)

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Atlanta, GA 30309



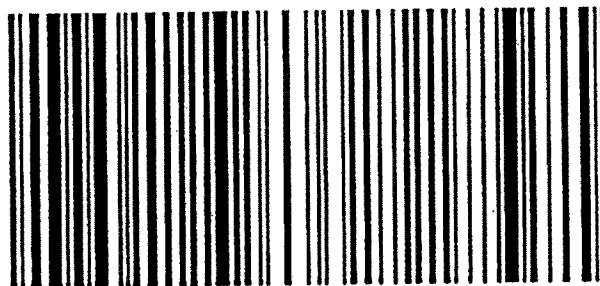
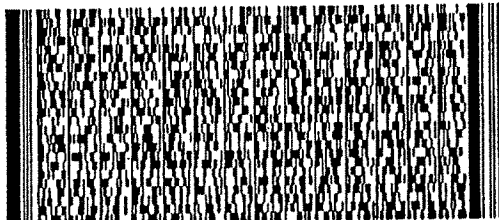
CL30000011423

Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
Dept # Ship ID

SHIP TO: (770)488-8608

Francisco (Paco) Candas
CDC
2877 Bradywine Rd.
Koger Center, Williams Bldg-Rm 3833
Atlanta, GA 30341



(9612019) 0767567 10003994 / 076756710003949 (MASTER)

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 Alicia Sheffield
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 999 Peachtree Street

Atlanta, GA 30309



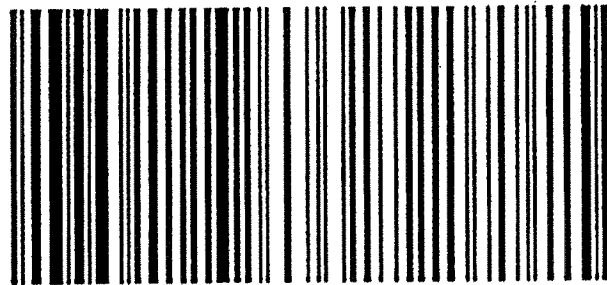
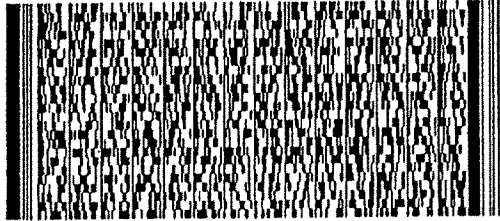
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Ship Date: 28SEP07
 ActWgt: 30.0 LB
 System#: 9308106/INET7091
 Account#: S *****

Invoice #
 Reference # 14114.0369U2
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Francisco (Paco) Candas
 CDC
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 Koger Center, Williams Bldg-Rm 3833
 Atlanta, GA 30341



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From: (678)420-9442
Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

Atlanta, GA 30309

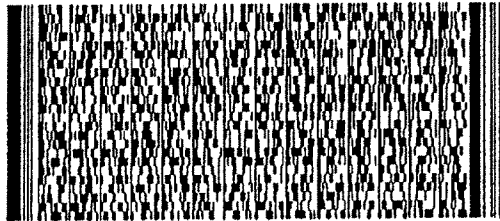


CL 899667/14/23

SHIP TO: (770)488-8608

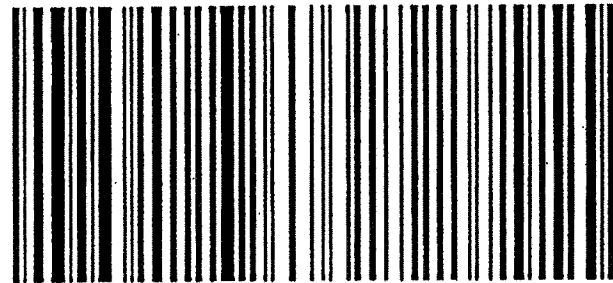
Francisco (Paco) Candas
CDC

2877 Bradywine Rd.
Koger Center, Williams Bldg-Rm 3833
Atlanta, GA 30341



Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
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(9612019) 0767567 10004014 / 076756710003949 (MASTER)

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Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

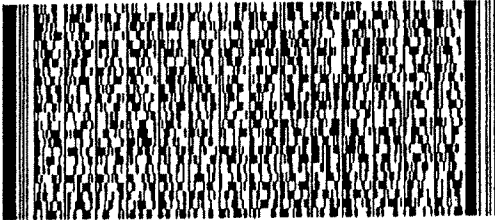
Atlanta, GA 30309.



CL 0000077/14/23

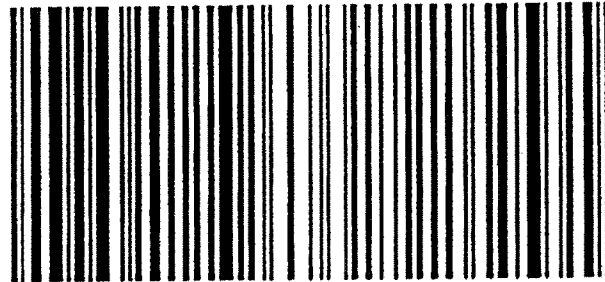
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Francisco (Paco) Candas
CDC
2877 Bradywine Rd.
Koger Center, Williams Bldg-Rm 3833
Atlanta, GA 30341



Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
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From: (678)420-9442
Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

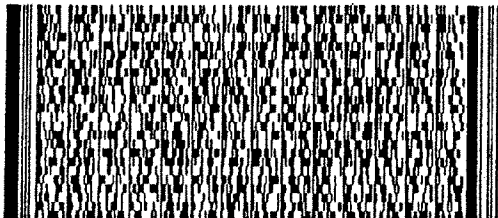
Atlanta, GA 30309



CL889447/14/23

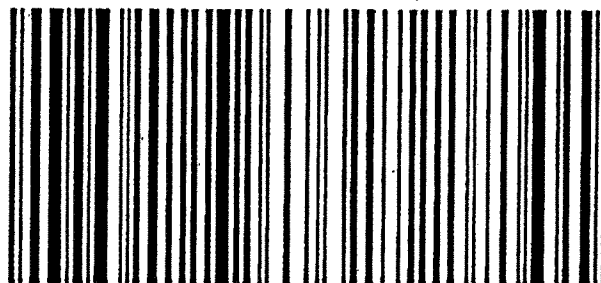
SHIP TO: (770)488-8608

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CDC
2877 Bradywine Rd.
Koger Center, Williams Bldg-Rm 3833
Atlanta, GA 30341



Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
Dept # Ship ID



(9612019) 0767567 10004038 / 076756710003949 (MASTER)

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From: (678)420-9442
Alicia Sheffield
Needle & Rosenberg, PC
999 Peachtree Street

Atlanta, GA 30309



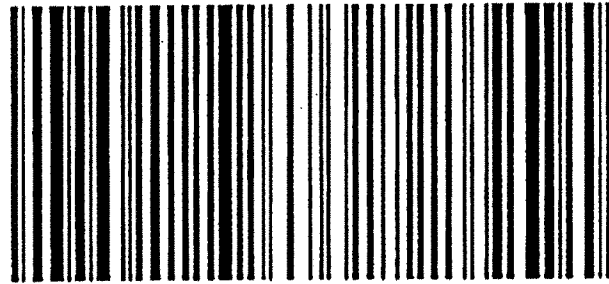
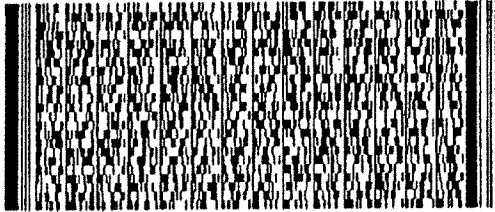
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Ship Date: 28SEP07
ActWgt: 30.0 LB
System#: 9308106/INET7091
Account#: S *****

Invoice #
Reference # 14114.0369U2
PO #
Dept # Ship ID

SHIP TO: (770)488-8608

Francisco (Paco) Candal
CDC
2877 Bradywine Rd.
Koger Center, Williams Bldg-Rm 3833
Atlanta, GA 30341



(9612019) 0767567 10004045

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1

Shipping Label: Your shipment is complete

1. Use the 'Print' feature from your browser to send this page to your laser or inkjet printer.
2. Fold the printed page along the horizontal line.
3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

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IMPORTANT: TRANSMIT YOUR SHIPPING DATA AND PRINT A MANIFEST:

At the end of each shipping day, you should perform the FedEx Ground End of Day Close procedure to transmit your shipping data to FedEx. To do so, click on the Ground End of Day Close Button. If required, print the pickup manifest that appears. A printed manifest is required to be tendered along with your packages if they are being picked up by FedEx Ground. If you are dropping your packages off at a FedEx drop off location, the manifest is not required.

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CDC CASE LIST FOR TRANSFER
September 28, 2007

Docket No.	Client Ref#	Country	Status	Appl. No.	Appl. Date	Patent No.	Grant Date	Title
14114.0300P1 ✓	I-013-99/0	PCT	INACTIVE	PCT/US99/13421	6/11/2000			DETECTION OF STREPTOCOCCUS PNEUMONIAE AND IMMUNIZATION AGAINST STREPTOCOCCUS PNEUMONIAE INFECTION
14114.0300U1 ✓	I-013-99/0	US	INACTIVE	60/138894	6/11/1999			DETECTION OF STREPTOCOCCUS PNEUMONIAE AND IMMUNIZATION AGAINST STREPTOCOCCUS PNEUMONIAE INFECTION
14114.0300U2 ✓	I-013-99/0	US	GRANTED	10/168602	6/14/1999	6869767	3/22/2005	DETECTION OF STREPTOCOCCUS PNEUMONIAE AND IMMUNIZATION AGAINST STREPTOCOCCUS PNEUMONIAE INFECTION
14114.0305U1 ✓	E-102-95/0	US	INACTIVE	08/593407	1/29/1996			TREATING HIV INFECTION BY INHIBITING BCL-2
14114.0306AU1 ✓	E-103-91/x	Australia	INACTIVE	24056/92	7/29/1992	659867	9/19/1995	IMPROVED EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS AND USES OF M2 PROTEIN
14114.0306CA1 ✓	E-103-91/x	Canada	INACTIVE	2111116	7/29/1992			IMPROVED EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS AND USES OF M2 PROTEIN
14114.0306EP1 ✓	E-103-91/x	EPC	INACTIVE	XXX	7/29/1992			IMPROVED EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS AND USES OF M2 PROTEIN
14114.0306JP1 ✓	E-103-91/x	Japan	INACTIVE	5-503719	7/29/1992			IMPROVED EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS AND USES OF M2 PROTEIN

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14114.0306U1 ✓	E-103-91/x	US	INACTIVE	07/738032	7/31/1991	5290686	3/1/1994	EXPRESSION OF INFLUENZA A M2 PROTEIN IN BACULOVIRUS
14114.0309AU1 ✓	E-146-95/0	Australia	INACTIVE	66389/96	7/25/1996	698779	2/18/1999	ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL
14114.0309CA1 ✓	E-146-95/0	Canada	INACTIVE	2227918	7/25/1996			ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL
14114.0309EP1 ✓	E-146-95/0	EPC	INACTIVE	96926143.7	7/25/1996			ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL
14114.0309P1 ✓	E-146-95/0	PCT	INACTIVE	PCT/US96/12339	7/25/1996			ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL
14114.0309U1 ✓	E-146-95/0	US	INACTIVE	60/001596	7/27/1995			ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL
14114.0309U2 ✓	E-146-95/0	US	INACTIVE	09/011248	7/25/1996	6094780	8/1/2000	ERGONOMIC HANDLE FOR TERMINAL INSERTION TOOL
14114.0312U1 ✓	E-170-94/0	US	INACTIVE	08/282758	7/29/1994	5670310	9/23/1997	METHODS AND COMPOSITIONS FOR DIFFERENTIAL DIAGNOSIS OF ACUTE AND CHRONIC HEPATITIS C VIRUS INFECTION
14114.0313AU1 ✓	E-176-93/0	Australia	INACTIVE	XXX	7/11/1994	693465	7/2/1998	POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME
14114.0313CA1 ✓	E-176-93/0	Canada	INACTIVE	XXX	7/11/1994			POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME
14114.0313EP1 ✓	E-176-93/0	EPC	INACTIVE	94923465.2	7/11/1994			POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME

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✓ 14114.0313JP1	E-176-93/0	Japan	INACTIVE	7-504703	7/11/1994			POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME
✓ 14114.0313P1	E-176-93/0	PCT	INACTIVE	PCT/US94/07881	7/11/1994			POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME
✓ 14114.0313U1	E-176-93/0	US	INACTIVE	08/092110	7/13/1993	5585477	12/17/1996	POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME
✓ 14114.0313U2	E-176-93/1	US	INACTIVE	08/273474	7/11/1994	5691134	11/25/1997	POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME
✓ 14114.0313U3	E-176-93/3	US	INACTIVE	08/935100	9/25/1997	6143494	11/7/2000	POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME
✓ 14114.0313U4	E-176-93/4	US	INACTIVE	09/510732	2/22/2000			POLIOVIRUS SPECIFIC PRIMERS AND METHODS OF DETECTION UTILIZING THE SAME
✓ 14114.0314AU1	E-181-92/0	Australia	INACTIVE	54500/94	10/21/1993			METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY
✓ 14114.0314CA1	E-181-92/0	Canada	INACTIVE	2147622	10/21/1993			METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY
✓ 14114.0314EP1	E-181-92/0	EPC	INACTIVE	93925032	10/21/1993			METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY

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14114.0314JP1 ✓	E-181-92/0	Japan	INACTIVE	6-510397	10/21/1993			METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY
14114.0314P1 ✓	E-181-92/0	PCT	INACTIVE	PCT/US93/10197	10/21/1993			METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY
14114.0314U1 ✓	E-181-92/0	US	INACTIVE	07/965667	10/21/1992	5736315	4/7/1998	METHODS AND COMPOSITIONS FOR DETECTING ANTI-HEPATITIS E VIRUS ACTIVITY
14114.0316U1 ✓	E-190-93/0	US	INACTIVE	08/196945	2/15/1994	5563032	10/8/1996	MOSAIC POLYPEPTIDE AND METHODS FOR DETECTING THE HEPATITIS E VIRUS
14114.0317CA1 ✓	E-215-92/0	Canada	INACTIVE	2096587	5/19/1993	2096587	10/26/1999	METHOD OF DETECTING ISOCYANATES
14114.0317U1 ✓	E-215-92/0	US	INACTIVE	08/059810	5/10/1993	5354689	10/11/1994	METHOD OF DETECTING ISOCYANATES
14114.0319U2 ✓	E-234-87/4	US	GRANTED	08/354452	12/12/1994	5958678	9/28/1999	DNA ENCODING THE T CELL SURFACE PROTEIN T4 AND USE OF FRAGMENTS OF T4 IN THE TREATMENT OF AIDS
14114.0319U3 ✓	E-234-87/5	US	GRANTED	08/462138	6/5/1995	5871913	2/16/1999	DNA ENCODING THE T CELL SURFACE PROTEIN T4 AND USE OF FRAGMENTS OF T4 IN THE TREATMENT OF AIDS
14114.0319U4 ✓	E-234-87/6	US	INACTIVE	08/466368	6/6/1995	6093539	7/25/2000	DNA ENCODING THE T CELL SURFACE PROTEIN T4 AND USE OF FRAGMENTS OF T4 IN THE TREATMENT OF AIDS
14114.0320U1 ✓	E-369-87/0	US	INACTIVE	07/234092	8/19/1988	5055267	10/8/1991	THIN FILM ENVIRONMENT
14114.0322AU1 ✓	I-001-99/0	Australia	INACTIVE	10808/01	10/12/2000	779045	1/6/2005	IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM

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14114.0322CA1 ✓	I-001-99/0	Canada	INACTIVE	2387441	10/12/2000			IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM
14114.0322EP1 ✓	I-001-99/0	EPC	INACTIVE	972094.7	10/12/2000			IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM
14114.0322P1 ✓	I-001-99/0	PCT	INACTIVE	PCT/US00/28170	10/12/2000			IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM
14114.0322U2 ✓	I-001-99/0	US	INACTIVE	10/110518	10/12/2000			IMAGE-SYNCHRONIZED MULTICHANNEL BIOMEDICAL DATA ACQUISITION SYSTEM
14114.0323P1 ✓	I-002-95/0	PCT	INACTIVE	PCT/US97/19424	10/24/1997			INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIS SEROGROUP B
14114.0323U1 ✓	I-002-95/0	US	INACTIVE	60/030432	10/24/1996			INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIS SEROGROUP B
14114.0323U2 ✓	I-002-95/0	US	GRANTED	09/284926	10/24/1997	6472518	10/29/2002	INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIS SEROGROUP B
14114.0324P1 ✓	I-002-96/0	PCT	INACTIVE	PCT/US97/07277	4/30/1997			GENERATION OF VIRAL TRANSFECTANTS USING RECOMBINANT DNA-DERIVED NUCLEOCAPSID PROTEINS
14114.0324U1 ✓	I-002-96/0	US	INACTIVE	60/017907	5/1/1996			GENERATION OF VIRAL TRANSFECTANTS USING RECOMBINANT DNA-DERIVED NUCLEOCAPSID PROTEINS

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14114.0324U2 ✓	I-002-96/1	US	INACTIVE	09/180040	4/30/1997			GENERATION OF VIRAL TRANSFECTANTS USING RECOMBINANT DNA-DERIVED NUCLEOCAPSID PROTEINS
14114.0325AU1 ✓	I-002-97/0	Australia	INACTIVE	37668/99	4/27/1999			NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR
14114.0325CA1 ✓	I-002-97/0	Canada	INACTIVE	2327456	4/27/1999			NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR
14114.0325P1 ✓	I-002-97/0	PCT	INACTIVE	PCT/US99/09151	4/27/1999			NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR
14114.0325U1 ✓	I-002-97/0	US	INACTIVE	60/083676	4/30/1998			NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ISOLATED AND RECOMBINANTLY-PRODUCED ANTIGENS, VACCINES A
14114.0325U2* ✓	I-002-97/1	US	GRANTED	09/674195	4/27/1999	7018827	3/28/2006	NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR

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14114.0326CA1 ✓	I-004-00/1	Canada	INACTIVE	2405197	4/11/2001			ERGONOMICALLY DESIGNED WHEELED LUGGAGE
14114.0326CN1 ✓	I-004-00/1	China P.R.	INACTIVE	1807853.2	4/11/2001			ERGONOMICALLY DESIGNED WHEELED LUGGAGE
14114.0326EP1 ✓	I-004-00/1	EPC	INACTIVE	1931129.9	4/11/2001			ERGONOMICALLY DESIGNED WHEELED LUGGAGE
14114.0326HK1 ✓	I-004-00/1	Hong Kong	INACTIVE	3104897.3	7/9/2003			ERGONOMICALLY DESIGNED WHEELED LUGGAGE
14114.0326JP1 ✓	I-004-00/1	Japan	INACTIVE	2001-575857	4/11/2001			ERGONOMICALLY DESIGNED WHEELED LUGGAGE
14114.0326P1 ✓	I-004-00/0	PCT	INACTIVE	PCT/US01/40486	4/11/2001			ERGONOMICALLY DESIGNED WHEELED LUGGAGE
14114.0326U1 ✓	I-004-00/0	US	INACTIVE	60/195842	4/11/2000			ERGONOMICALLY DESIGNED WHEELED LUGGAGE
14114.0326U2 ✓	I-004-00/0	US	INACTIVE	10/257338	4/11/2001			ERGONOMICALLY DESIGNED WHEELED LUGGAGE
14114.0328CA1 ✓	I-005-97/0	Canada	INACTIVE	2331539	5/13/1999			ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328DE1 ✓	I-005-97/0	Germany	INACTIVE	99923040.2	5/13/1999	69924720.9	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328DK1 ✓	I-005-97/0	Denmark	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328EP1 ✓	I-005-97/0	EPC	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE

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14114.0328ES1 ✓	I-005-97/0	Spain	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328FI1 ✓	I-005-97/0	Finland	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328FR1 ✓	I-005-97/0	France	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328GB1 ✓	I-005-97/0	Great Britain	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328IE1 ✓	I-005-97/0	Ireland	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328NL1 ✓	I-005-97/0	Netherland	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328P1 ✓	I-005-97/0	US	INACTIVE	PCT/US99/10634	5/13/1999			ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328SE1 ✓	I-005-97/0	Sweden	INACTIVE	99923040.2	5/13/1999	1077962	4/13/2005	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328U1 ✓	I-005-97/0	US	INACTIVE	60/085260	5/13/1998			ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE
14114.0328U2* ✓	I-005-97/0	US	GRANTED	09/700155	5/13/1999	6656737	12/2/2003	ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE

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✓ 14114.0330BR1	I-006-97/0	Brazil	FILED	P19909826-1	4/20/1999			RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM
✓ 14114.0330U1	I-006-97/0	US	INACTIVE	60/082477	4/21/1998			RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM
✓ 14114.0330U2	I-006-97/0	US	GRANTED	09/673298	4/20/1999	6469156	10/22/2002	RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM
✓ 14114.0333AU1	I-008-99/0	Australia	INACTIVE	49983/01	2/12/2001			INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION
✓ 14114.0333CA1	I-008-99/0	Canada	INACTIVE	2398623	2/12/2001			INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION
✓ 14114.0333EP1	I-008-99/0	EPC	INACTIVE	1923274.3	2/12/2001	1257171	11/20/2002	INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION
✓ 14114.0333P1	I-008-99/0	PCT	INACTIVE	PCT/US01/40092	2/12/2001			INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION
✓ 14114.0333U1	I-008-99/0	US	INACTIVE	60/181770	2/11/2000			INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION
✓ 14114.0333U2	I-008-99/0	US	GRANTED	10/168666	2/12/2001	6896892	5/24/2005	INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION

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14114.0335AU1 ✓	I-010-98/0	Australia	INACTIVE	748361	2/25/1999	748361	9/26/2002	METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACT
14114.0335CA1 ✓	I-010-98/0	Canada	INACTIVE	2320828	2/25/1999			METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACT
14114.0335EP1 ✓	I-010-98/0	EPC	INACTIVE	99909636.5	2/25/1999			METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACT
14114.0335P1 ✓	I-010-98/0	PCT	INACTIVE	PCT/US99/04200	2/25/1999			METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACT
14114.0335U1 ✓	I-010-98/0	US	INACTIVE	60/076137	2/27/1998			METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACT

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14114.0335U2 ✓	I-010-98/0	US	GRANTED	09/622547	2/25/1999	6808931	10/26/2004	METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACT
14114.0338CA1 ✓	I-012-96/0	Canada	GRANTED	2227688	1/22/1998	2227688	7/31/2007	METHODS AND COMPOSITIONS FOR INHIBITION OF VIRAL REPLICATION
14114.0338U1 ✓	I-012-96/0	US	INACTIVE	60/071705	1/16/1998			METHODS AND COMPOSITIONS FOR INHIBITION OF VIRAL REPLICATION
14114.0338U2 ✓	I-012-96/0	US	GRANTED	09/232158	1/15/1999	6274611	8/14/2001	METHODS AND COMPOSITIONS FOR INHIBITION OF VIRAL REPLICATION
14114.0339P2 ✓	I-023-00/0	PCT	INACTIVE	PCT/US01/51411	10/19/2001			RETROVIRUS ISOLATED FROM HUMANS
14114.0343AU1 ✓	I-017-97/0	Australia	INACTIVE	27950/99	2/26/1999	758764	7/10/2003	EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE
14114.0343BR1 ✓	I-017-97/0	Brazil	INACTIVE	PI9908476-7	2/26/1999			EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE
14114.0343CA1 ✓	I-017-97/0	Canada	INACTIVE	2326408	2/26/1999			EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE
14114.0343EP1 ✓	I-017-97/0	EPC	INACTIVE	99908543.4	2/26/1999			EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE
14114.0343IN1 ✓	I-017-97/0	India	FILED	2000/00453/CHE	2/26/1999			EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE

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14114.0343P1 ✓	I-017-97/0	PCT	INACTIVE	PCT/US99/04326	2/26/1999			EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE
14114.0343U1 ✓	I-017-97/0	US	INACTIVE	60/076565	3/2/1998			EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE
14114.0343U2 ✓	I-017-97/0	US	INACTIVE	09/623038	2/26/1999			EPITOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE
14114.0350U1* ✓	I-025-99/0	US	INACTIVE	60/232745	9/15/2000			METHODS AND COMPOSITIONS FOR DETECTING NORWALK- LIKE VIRUSES AND TREATING NORWALK-LIKE VIRUS INFECTION
14114.0352AU1 ✓	I-027-99/0	Australia	INACTIVE	12193/01	10/20/2000			SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR
14114.0352CA1 ✓	I-027-99/0	Canada	INACTIVE	2391362	10/20/2000			SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR
14114.0352EP1 ✓	I-027-99/0	EPC	INACTIVE	973713.1	10/20/2000			SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR
14114.0352P1 ✓	I-027-99/0	PCT	INACTIVE	PCT/US00/29021	10/20/2000			SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR
14114.0352U1 ✓	I-027-99/0	US	INACTIVE	60/164520	11/10/1999			SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR
14114.0352U2* ✓	I-027-99/0	US	INACTIVE	10/129634	10/20/2000			SEROTYPE-SPECIFIC IDENTIFICATION OF ENTEROVIRUS 71 BY RT-PCR

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✓ 14114.0354AU1	I-033-98/0	Australia	INACTIVE	2002252166	3/1/2002			IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES
✓ 14114.0354CA1	I-033-98/0	Canada	INACTIVE	2439990	3/1/2002			IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES
✓ 14114.0354EP1	I-033-98/0	EPC	INACTIVE	2721225.7	3/1/2002			IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES
✓ 14114.0354JP1	I-033-98/0	Japan	INACTIVE	2002-568886	3/1/2002			IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES
✓ 14114.0354P1	I-033-98/0	PCT	INACTIVE	PCT/US02/06314	3/1/2002			IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES
✓ 14114.0354TH1	I-033-98/0	Thailand	INACTIVE	72042	2/28/2002			IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES
✓ 14114.0354U1*	I-033-98/0	US	INACTIVE	60/272565	3/1/2001			IMMUNOGENIC HIV PEPTIDES FOR USE AS REAGENTS AND VACCINES
✓ 14114.0356P1	I-036-98/0	PCT	INACTIVE	PCT/US00/21828	8/10/2000			SYSTEM AND METHOD FOR DISTRIBUTED DATA STORAGE AND UPDATE IN A COMPUTER NETWORK
✓ 14114.0357U2	I-037-98/0	US	INACTIVE	60/174054	12/30/1999			RECOMBINANT CRYPTOSPORIDIUM PARVUM ANTIGEN AND DETECTION OF ANTIBODIES THERETO
✓ 14114.0358AU1	I-039-98/0	Australia	GRANTED	21660/00	12/7/1999	774731	5/24/2004	REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES

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Docket No.	Client Ref#	Country	Status	Appl. No.	Appl. Date	Patent No.	Grant Date	Title
✓ 14114.0358CA1	I-039-98/0	Canada	FILED	2353526	12/7/1999			REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES
✓ 14114.0358EP1	I-039-98/0	EPC	FILED	99966006.1	12/7/1999			REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES
✓ 14114.0358P1	I-039-98/0	PCT	INACTIVE	PCT/US99/28793	12/7/1999			REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES
✓ 14114.0358U1	I-039-98/0	US	INACTIVE	60/111225	12/7/1998			REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES
✓ 14114.0358U2*	I-039-98/0	US	INACTIVE	09/857539	12/7/1999			REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM SPOOROZOITE ANTIGEN
✓ 14114.0358U3	I-039-98/0	US	FILED	11/404405	4/14/2006			REAGENT AND METHOD FOR DETECTING A CRYPTOSPORIDIUM PARVUM SPOOROZOITE ANTIGEN
✓ 14114.0359U1	I-017-00/0	US	INACTIVE					RAPID RECOMBINANT IMMUNOBLOT ASSAY
✓ 14114.0360P1	E-183-93/0	PCT	INACTIVE	PCT/US94/07233	6/24/1994			NUCLEIC ACIDS OF NOVEL HANTAVIRUS AND REAGENTS FOR DETECTION AND PREVENTION OF INFECTION
✓ 14114.0364P1	I-009-99/0	PCT	INACTIVE					METHODS AND COMPOSITIONS FOR THE SIMULTANEOUS DETECTION OF MULTIPLE ANALYTES

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Docket No.	Client Ref#	Country	Status	Appl. No.	Appl. Date	Patent No.	Grant Date	Title
14114.0364U1 ✓	I-009-99/0	US	INACTIVE	60/192712	3/28/2000			METHODS AND COMPOSITIONS FOR THE SIMULTANEOUS DETECTION OF MULTIPLE ANALYTES
14114.0365U1 ✓	E-155-91/1	US	INACTIVE	07/968821	10/30/1992	5401656	3/28/1995	USE OF HUMAN IMMORTALIZED ENDOTHELIAL CELLS TO ISOLATE AND PROPOGATE EHRlichia CHAFEENSIS AND EHRlichia CANIS
14114.0365U2 ✓	E-155-91/1	US	GRANTED	08/393844	2/24/1995	5989848	11/23/1999	USE OF HUMAN IMMORTALIZED ENDOTHELIAL CELLS TO ISOLATE AND PROPOGATE EHRlichia CHAFEENSIS AND EHRlichia CANIS
14114.0366U1 ✓	E-200-91/0	US	INACTIVE	07/516056	4/17/1990	5084394	1/28/1992	METHOD FOR CORRECTIVE CALIBRATION OF A FLOW CYTOMETRY USING A MIXTURE OF FLOURESCENT MICROBEADS AND CELLS
14114.0367P1 ✓	E-210-94/0	PCT	INACTIVE	PCT/US97/18221	10/9/1997			ACOUSTICAL METHOD AND SYSTEM FOR MEASURING BARRIER MEMBRANE THICKNESS AND THE CORRESPONDENT AREA DISTRIBUTION USING MAX
14114.0367U1 ✓	E-210-94/0	US	INACTIVE	60/028272	10/11/1996			ACOUSTICAL METHOD AND SYSTEM FOR MEASURING BARRIER MEMBRANE THICKNESS AND THE CORRESPONDENT AREA DISTRIBUTION USING MAX

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Docket No.	Client Ref#	Country	Status	Appl. No.	Appl. Date	Patent No.	Grant Date	Title
14114.0367U2 ✓	E-210-94/0	US	GRANTED	09/147936	10/9/1997	6089094	7/18/2000	ACOUSTICAL METHOD AND SYSTEM FOR MEASURING BARRIER MEMBRANE THICKNESS AND THE CORRESPONDENT AREA DISTRIBUTION USING MAX
14114.0368U1 ✓	E-021-91/0	US	INACTIVE	07/691728	4/26/1991			NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX
14114.0368U2 ✓	E-021-91/3	US	GRANTED	08/480850	6/7/1995	6126944	10/3/2000	NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX
14114.0368U3 ✓	E-021-91/3	US	INACTIVE	08/475064	6/7/1995			NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX
14114.0368U5 ✓	E-021-91/4	US	INACTIVE	09/414742	10/8/1999			NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX
14114.0370U1 ✓	I-004-01/0	US	INACTIVE					WORK FORCE INFORMATION ZONE - WEB PORTAL
14114.0371U1 ✓	I-027-00/0	US	INACTIVE	60/560867	4/9/2004			RAPID IDENTIFICATION OF NOCARDIA FARCTINICA
14114.0371U2* ✓	I-027-00/0	US	FILED	11/100338	4/6/2005			RAPID IDENTIFICATION OF NOCARDIA FARCTINICA

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Docket No.	Client Ref#	Country	Status	Appl. No.	Appl. Date	Patent No.	Grant Date	Title
14114.0373JP1 ✓	I-014-02/0	Japan	INACTIVE	PCT/US03/20325	6/27/2003			LIVE REPLICATING SPUMAVIRUS VECTOR
14114.0373U3 ✓	I-003-06 & I004-06	US	INACTIVE					DEVELOPMENT OF REPLICATION COMPETENT FOAMY VIRUS VECTORS FOR GENE THERAPY AND VACCINES
14114.0377U1 ✓	I-034-01/0	US	INACTIVE	10/667125	9/18/2003			GENETICALLY ENGINEERED RABIES RECOMBINANT VACCINE FOR IMMUNIZATION OF STRAY DOGS AND WILDLIFE
14114.0380P1 ✓	I-030-04	PCT	FILED	PCT/US05/27290	7/29/2005			FUNCTIONAL EPITOPES OF STREPTOCOCCUS PNEUMONIAE PPSAA ANTIGEN AND USES THEREOF
14114.0380U1 ✓	I-030-04	US	INACTIVE	60/682495	5/19/2005			FUNCTIONAL EPITOPES OF STREPTOCOCCUS PNEUMONIAE PsaA ANTIGEN AND USES THEREOF

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Box 2	306P1, 307AU1, 307P1, 309CA1, 309P1, 309U1, 309U2, 309U3, 309U4, 309P1, 309EP1
Box 3	312U1, 313U1, 313U2, 313U3, 313U4, 313P1, 313EP1
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Box 19	359U1, 360P1, 364P1, 364U1, 365U2, 365U1, 366U1, 367U1
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Box 4	313CA1, 313AU1, 313P1 – 314AU1, 314JP1, 314EP1, 314CA1
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Box 18	358U2, 358AU1, 358EP1, 358U3
Box 19	359U1, 360P1, 364P1, 364U1, 364U2, 365U1, 366U1, 367U1
Box 20	367P1, 368U1, 367U2, 368U2, 368U3, 368U5, 370U1
Box 21	371U1, 373JP1, 373U3, 377U1, 380U1, 380P1
	1 Trademark File: 14114.1000US

ACTIONS DUE SORTED BY DOCKET NO. FOR THE CENTER FOR DISEASE CONTROL

Due Date	Docket No.	Action/Description	App No.	Resp. Atty.	Sr. Working Atty	Jr. Working Atty	Paralegal
22Sep2008 TITLE:	14114.0300U2*	H: US 1st Maintenance Fee Due DETECTION OF STREPTOCOCCUS PNEUMONIAE AND IMMUNIZATION AGAINST STREPTOCOCCUS PNEUMONIAE INFECTION	10/168602	GDS			
22Sep2012 TITLE:	14114.0300U2*	H: US 2nd Maintenance Fee Due DETECTION OF STREPTOCOCCUS PNEUMONIAE AND IMMUNIZATION AGAINST STREPTOCOCCUS PNEUMONIAE INFECTION	10/168602	GDS			
22Sep2016 TITLE:	14114.0300U2*	H: US 3rd Maintenance Fee Due DETECTION OF STREPTOCOCCUS PNEUMONIAE AND IMMUNIZATION AGAINST STREPTOCOCCUS PNEUMONIAE INFECTION	10/168602	GDS			
12Sep2009 TITLE:	14114.0310U1	H: US 3rd Maintenance Fee Due METHODS AND COMPOSITIONS FOR AN ARTIFICIAL LUNG ORGAN CULTURE SYSTEM	08/679081	GDS	BHB		
28Mar2011 TITLE:	14114.0319U2	H: US 3rd Maintenance Fee Due DNA ENCODING THE T CELL SURFACE PROTEIN T4 AND USE OF FRAGMENTS OF T4 IN THE TREATMENT OF AIDS	08/354452	GDS	BHB		
16Aug2010 TITLE:	14114.0319U3	H: US 3rd Maintenance Fee Due DNA ENCODING THE T CELL SURFACE PROTEIN T4 AND USE OF FRAGMENTS OF T4 IN THE TREATMENT OF AIDS	08/462136	GDS	BHB		
29Apr2010 TITLE:	14114.0323U2	H: US 2nd Maintenance Fee Due INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIS SEROGROUP B	09/284926	GDS	RAH	BHB	
29Apr2014 TITLE:	14114.0323U2	H: US 3rd Maintenance Fee Due INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIS SEROGROUP B	09/284926	GDS	RAH	BHB	
28Nov2007 TITLE:	14114.0325U2*	S: 20 mo. Callup - Broaden Claims / Reissue NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMOSIS	09/674195	GDS	GL		
28Jan2008 TITLE:	14114.0325U2*	S: 22 mo. Callup - Broaden Claims / Reissue NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMOSIS	09/674195	GDS	GL		
28Mar2008 TITLE:	14114.0325U2*	H: Broaden Claims / Reissue NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMOSIS	09/674195	GDS	GL		
28Sep2009 TITLE:	14114.0325U2*	H: US 1st Maintenance Fee Due NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMOSIS	09/674195	GDS	GL		

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Due Date	Docket No.	Action/Description	App No.	Resp. Atty.	Sr. Working Atty	Jr. Working Atty	Paralegal
28Sep2013 TITLE:	14114.0325U2*	H: US 2nd Maintenance Fee Due NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMA	09/674195	GDS	GL		
28Sep2017 TITLE:	14114.0325U2*	H: US 3rd Maintenance Fee Due NUCLEIC ACIDS OF THE M ANTIGEN GENE OF HISTOPLASMA CAPSULATUM, ANTIGENS, VACCINES AND ANTIBODIES, METHODS AND KITS FOR DETECTING HISTOPLASMA	09/674195	GDS	GL		
02Oct2007 TITLE:	14114.0328U2*	S: Late Annuity/MF due in 2 mos. ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE	09/700155	GDS	BCM		
02Nov2007 TITLE:	14114.0328U2*	S: Late Annuity/MF due in 1 mo. ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE	09/700155	GDS	BCM		
02Dec2007 TITLE:	14114.0328U2*	H: Late Annuity/MF Due ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE	09/700155	GDS	BCM		
02Jun2011 TITLE:	14114.0328U2*	H: US 2nd Maintenance Fee Due ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE	09/700155	GDS	BCM		
02Jun2015 TITLE:	14114.0328U2*	H: US 3rd Maintenance Fee Due ISOCYANATE DERIVATIZING AGENT AND METHODS OF PRODUCTION AND USE	09/700155	GDS	BCM		
20Apr2008 TITLE:	14114.0330AU1	H: Annuity Due RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM	36588/99	GDS	GL		ACS
16Apr2008 TITLE:	14114.0330BR1	S: 2 yrs Status Inquiry RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM	P19909826-1	GDS	GL		ACS
20Apr2008 TITLE:	14114.0330BR1	H: Annuity Due RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM	P19909826-1	GDS	GL		ACS
22Apr2010 TITLE:	14114.0330U2*	H: US 2nd Maintenance Fee Due RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM	09/673298	GDS	GL		
22Apr2014 TITLE:	14114.0330U2*	H: US 3rd Maintenance Fee Due RAPID AND SENSITIVE METHOD FOR DETECTING HISTOPLASMA CAPSULATUM	09/673298	GDS	GL		
24Nov2008 TITLE:	14114.0333U2	H: US 1st Maintenance Fee Due INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION	10/168666	BCM			
24Nov2012 TITLE:	14114.0333U2	H: US 2nd Maintenance Fee Due INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION	10/168666	BCM			
24Nov2016 TITLE:	14114.0333U2	H: US 3rd Maintenance Fee Due INSECTICIDE-IMPREGNATED FABRIC AND METHOD OF PRODUCTION	10/168666	BCM			

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Due Date	Docket No.	Action/Description	App No.	Resp. Atty.	Sr. Working Atty	Jr. Working Atty	Paralegal
26Apr2008 TITLE:	14114.0335U2*	H: US 1st Maintenance Fee Due METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACTION	09/622547	BCM			
26Apr2012 TITLE:	14114.0335U2*	H: US 2nd Maintenance Fee Due METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACTION	09/622547	BCM			
26Apr2016 TITLE:	14114.0335U2*	H: US 3rd Maintenance Fee Due METHOD FOR THE DETERMINATION OF HEXAVALENT CHROMIUM USING ULTRASONICATION AND STRONG ANION EXCHANGE SOLID PHASE EXTRACTION	09/622547	BCM			
22Jan2008 TITLE:	14114.0338CA1	H: Annuity Due METHODS AND COMPOSITIONS FOR INHIBITION OF VIRAL REPLICATION	2227688	GDS	RAH	LMF	ACS
14Feb2009 TITLE:	14114.0338U2	H: US 2nd Maintenance Fee Due METHODS AND COMPOSITIONS FOR INHIBITION OF VIRAL REPLICATION	09/232158	GDS	RAH	LMF	
14Feb2013 TITLE:	14114.0338U2	H: US 3rd Maintenance Fee Due METHODS AND COMPOSITIONS FOR INHIBITION OF VIRAL REPLICATION	09/232158	GDS	RAH	LMF	
14Nov2007 TITLE:	14114.0343U3	S: 1 yr Status Inquiry EPI TOPE PEPTIDES IMMUNOGENIC AGAINST STREPTOCOCCUS PNEUMONIAE	11/599107	GDS			
07Oct2007 TITLE:	14114.0358AU1	S: Annuity/MF due in 2 mos. REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES	21660/00	GDS	JTC		ACS
07Nov2007 TITLE:	14114.0358AU1	S: Annuity/MF due in 1 mo. REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES	21660/00	GDS	JTC		ACS
07Dec2007 TITLE:	14114.0358AU1	H: Annuity Due REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES	21660/00	GDS	JTC		ACS
07Dec2008 TITLE:	14114.0358AU1	H: Annuity Due REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES	21660/00	GDS	JTC		ACS
07Oct2007 TITLE:	14114.0358CA1	S: Annuity/MF due in 2 mos. REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES	2353526	GDS	JTC		ACS
07Nov2007 TITLE:	14114.0358CA1	S: Annuity/MF due in 1 mo. REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES	2353526	GDS	JTC		ACS
07Dec2007 TITLE:	14114.0358CA1	H: Annuity Due REAGENT AND METHOD FOR DETECTING CRYPTOSPORIDIUM PARVUM OOCYTES	2353526	GDS	JTC		ACS

ACTIONS DUE SORTED BY DOCKET NO. FOR THE CENTER FOR DISEASE CONTROL

Due Date	Docket No.	Action/Description	App No.	Resp. Atty.	Sr. Working Atty	Jr. Working Atty	Paralegal
07Dec2008 TITLE:	14114.0358CA1	H: Annuity Due	2353526	GDS	JTC		ACS
05Oct2007 TITLE:	14114.0358EP1	S: Callup - Response to Exam. Report	99966006.1	GDS	JTC		ACS
07Oct2007 TITLE:	14114.0358EP1	S: Annuity/MF due in 2 mos.	99966006.1	GDS	JTC		ACS
05Nov2007 TITLE:	14114.0358EP1	H: Response To Exam. Report Due	99966006.1	GDS	JTC		ACS
07Nov2007 TITLE:	14114.0358EP1	S: Annuity/MF due in 1 mo.	99966006.1	GDS	JTC		ACS
07Dec2007 TITLE:	14114.0358EP1	H: Annuity Due	99966006.1	GDS	JTC		ACS
07Dec2008 TITLE:	14114.0358EP1	H: Annuity Due	99966006.1	GDS	JTC		ACS
14Oct2007 TITLE:	14114.0358U3	S: IDS is Late	11/404405	GDS	JTC		
13Dec2007 TITLE:	14114.0358U3	S: 6 mo Status Inquiry	11/404405	GDS	JTC		
23Oct2007 TITLE:	14114.0365U2	S: Late Annuity/MF due in 1 mo.	08/393844	GDS	DEH		
23Nov2007 TITLE:	14114.0365U2	H: Late Annuity/MF Due	08/393844	GDS	DEH		
23May2011 TITLE:	14114.0365U2	H: US 3rd Maintenance Fee Due	08/393844	GDS	DEH		
18Jan2008 TITLE:	14114.0367U2	H: US 2nd Maintenance Fee Due	09/147936	GDS	BHB		

ACTIONS DUE SORTED BY DOCKET NO. FOR THE CENTER FOR DISEASE CONTROL

Due Date	Docket No.	Action/Description	App No.	Resp. Atty.	Sr. Working Atty	Jr. Working Atty	Paralegal
18Jan2012 TITLE:	14114.0367U2	H: US 3rd Maintenance Fee Due ACOUSTICAL METHOD AND SYSTEM FOR MEASURING BARRIER MEMBRANE THICKNESS AND THE CORRESPONDENT AREA DISTRIBUTION USING MAXIMUM TRANSMISSION OR MAXIMUM REFLECTION COEFFICIENTS	09/147936	GDS	BHB		
03Apr2008 TITLE:	14114.0368U2	H: US 2nd Maintenance Fee Due NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS	08/480850	GDS	DEH		
03Apr2012 TITLE:	14114.0368U2	H: US 3rd Maintenance Fee Due NOVEL BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS	08/480850	GDS	DEH		
11Oct2007 TITLE:	14114.0368U4	S: Late Annuity/MF due in 3 mos. BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS	08/472507	GDS	DEH		
11Nov2007 TITLE:	14114.0368U4	S: Late Annuity/MF due in 2 mos. BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS	08/472507	GDS	DEH		
11Dec2007 TITLE:	14114.0368U4	S: Late Annuity/MF due in 1 mo. BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS	08/472507 GDS	DEH			
11Jan2008 TITLE:	14114.0368U4	H: Late Annuity/MF Due BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS	08/472507	GDS	DEH		
11Jul2011 TITLE:	14114.0368U4	H: US 3rd Maintenance Fee Due BACULOVIRUS EXPRESSION VECTORS AND RECOMBINANT ANTIGENS FOR DETECTING TYPE-SPECIFIC ANTIBODIES TO HERPES SIMPLEX VIRUS	08/472507	GDS	DEH		
30Nov2007 TITLE:	14114.0371U2*	H: Issue Fee Due RAPID IDENTIFICATION OF NOCARDIA FARCINICA	11/100338	GDS	MEH		
30Nov2007 TITLE:	14114.0371U2*	H: Review for Div/Cont Filing RAPID IDENTIFICATION OF NOCARDIA FARCINICA	11/100338	GDS	MEH		
19Sep2007 TITLE:	14114.0380P1	INTL PRELIM EXAM REPORT FUNCTIONAL EPITOPES OF STREPTOCOCCUS PNEUMONIAE PPSAA ANTIGEN AND USES THEREOF	PCT/US05/27290	GDS	SDM		ACS
19Nov2007 TITLE:	14114.0380P1	H: 30-mo Foreign Nat'l Phase Due FUNCTIONAL EPITOPES OF STREPTOCOCCUS PNEUMONIAE PPSAA ANTIGEN AND USES THEREOF	PCT/US05/27290	GDS	SDM		ACS
19Nov2007 TITLE:	14114.0380P1	H: 30-mo U.S. Nat'l Phase Due FUNCTIONAL EPITOPES OF STREPTOCOCCUS PNEUMONIAE PPSAA ANTIGEN AND USES THEREOF	PCT/US05/27290	GDS	SDM		ACS
19Dec2007 TITLE:	14114.0380P1	H: 31-mo Chp2 Nat'l Phase Due FUNCTIONAL EPITOPES OF STREPTOCOCCUS PNEUMONIAE PPSAA ANTIGEN AND USES THEREOF	PCT/US05/27290	GDS	SDM		ACS



Trademark: 14114.1000US, United States, REGULAR
CASE TYPE, NATIONAL CASE

Trademark Data

Docket Number	14114.1000US	Attorney	NANCY K. GARDNER
Country	United States	Agent	
Case Type	REGULAR CASE TYPE	Client\Division	Needle & Rosenberg, P. C.
Filing Type	NATIONAL CASE	Current Owner	CENTERS FOR DISEASE CONTROL
Filing Number		Paralegal2	SUZANNE FETTIG
Status	REGISTERED	Sub Status Date	
Sub Status		PublicationDate	6/14/2005
Current Appl. No	76/601795	Current Appl. Date	7/12/2004
Current Reg No	2991516	Current Reg Date	9/6/2005
Assigned		ConfirmationNumber	
Custom Code #1		Expiration Date	9/6/2015
Jr. Working Atty.		Client Ref #	
Current Start Date	9/6/2005	Custom Date #1	
Earliest Rights Date		Custom Text #2	
First Use Date	1/31/1995	Custom Date #2	
Renewal Date	9/6/2015	Custom Text #3	
Sr. Working Atty.		Custom Date #3	
Custom Party #1		Custom Text #4	
Paralegal1		Custom Date #4	
Custom Party #3		Priority Country	
Custom Party #4		Priority Number	
Custom Party #5		Based On Ctry	
Custom Party #6		Mark Number	
Custom Party #7		Based on Rnl Date	
Custom Party #8		Mark Kind 1	
Custom Code #2		Mark Kind 2	
Custom Code #3		Mark Kind 3	
Custom Code #4		Mark Kind 4	
Custom Code #5		Priority Date	
Custom Code #6		Priority Claim	
Custom Code #7		Based On Mark Flag	
Custom Code #8		Mark Name	EMERGING INFECTIOUS DISEASES
Customer Code	NRT	Customer Name	Needle & Rosenberg, P. C.

Title

EMERGING INFECTIOUS DISEASES

Description

WO 200-2004-M-07307

Other Case-Related Information

Actions

Action	FILE TM APP = SOFT DUE DATE	Deadline Date	
Action Due Date	7/10/2004	Completed Date	7/9/2004
Taken Date		Action Notes	
Action	EXAMINER'S AMENDMENT MADE	Deadline Date	
Action Due Date	2/15/2005	Completed Date	2/15/2005
Taken Date		Action Notes	
Action	OPPOSITION PERIOD EXPIRES	Deadline Date	
Action Due Date	7/14/2005	Completed Date	1/1/1930

Taken Date

Action SECTION 8 & 15 REMINDER
 Action Due Date 9/6/2010
 Taken Date

Deadline Date
 Completed Date
 Action Notes

Action SEC. 8&15 AFF. DUE
 Action Due Date 9/6/2011
 Taken Date

Deadline Date
 Completed Date
 Action Notes

Action Section 8&15 affidavit - final deadline
 Action Due Date 3/6/2012
 Taken Date

Deadline Date
 Completed Date
 Action Notes

Action Renewal Reminder / Sec 8&9 Aff.
 Action Due Date 9/6/2014
 Taken Date

Deadline Date
 Completed Date
 Action Notes

Action Renewal DUE / Sec 8&9 Aff.
 Action Due Date 9/6/2015
 Taken Date

Deadline Date
 Completed Date
 Action Notes

Action Late Renewal Date
 Action Due Date 3/6/2016
 Taken Date

Deadline Date
 Completed Date
 Action Notes

Remarks

Text Type TXT0000002
 Text WO 200-2004-M-07307
 CreateUser LDT

CreateDate 5/11/2004 4:58:00 PM
 UpdateUser dbo
 UpdateDate 9/17/2004 3:53:39 PM

Class\Goods

Class Type INTERNATIONAL
 Class Number 16
 Goods Journal in the fields of medicine and public health.

Full Mark Name

Text Type TXT0000001
 Text EMERGING INFECTIOUS DISEASES
 CreateUser LDT

CreateDate 5/11/2004 4:58:00 PM
 UpdateUser dbo
 UpdateDate 9/17/2004 3:53:39 PM

Renewal History

Current Start Date 9/6/2005
 Current Appl. Date 7/12/2004
 Current Appl. No 76/601795
 Current Reg Date 9/6/2005
 Current Reg No 2991516
 Renewal Date 9/6/2015
 ManualRenewal
 Expiration Date 9/6/2015
 ManualExpiration
 PaidDate
 AmountPaid

PaidTo
 ReceiptDate
 Confirmed 0
 LateFee
 DropDeadDate 3/6/2016
 ManualExpirationUser
 ManualExpirationDate
 ManualExpirationReason
 ManualRenewalUser
 ManualRenewalDate
 ManualRenewalReason

CreateUser: LDT

UpdateUser: jmw

CreateDate: 5/11/2004

UpdateDate: 11/2/2006

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